



REACTORES HPS



Reactores HPS

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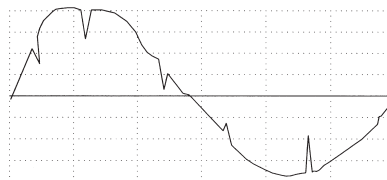
El nuevo reactor HPS proporciona una combinación única de rendimiento y fiabilidad mejorados al tiempo que reduce el espacio ocupado por el producto. Los reactores HPS protegen sus motores y variadores de CA, a la vez que minimizan los armónicos del sistema eléctrico. Están disponibles en potencias estándar de 0,5 CV (373 vatios) a 1.000 CV (746 kilovatios), hasta 690 V y cumplen plenamente las normas UL, CSA, CE, IEC y NEMA.

Las eficientes y rentables reactores HPS están diseñadas para satisfacer las necesidades de calidad de potencia de los exigentes sistemas de accionamiento de AC. applications.

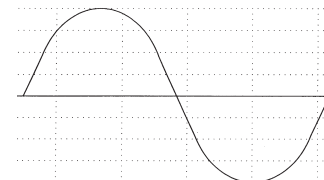


¿Por qué elegir un reactor?

Los reactores HPS están diseñados para resolver los problemas del lado de la línea asociados a los variadores de frecuencia. Atenúan los transitorios de tensión y corriente que pueden causar disparos molestos de un variador. Los reactores también minimizan los niveles de corriente armónica en el circuito de alimentación del variador. Cuando se utilizan en el lado de salida de accionamientos de AC de tipo PWM basados en IGBT, las reactancias HPS reducen la temperatura de funcionamiento del motor y el ruido audible al moderar los transitorios de línea que percibe el motor. El uso de reactancias HPS mejora el rendimiento general del sistema, la esperanza de vida y la eficiencia del motor.



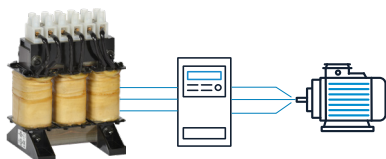
Forma de onda de tensión que ilustra la entalla de la línea causada por el reactor de DC en accionamientos de AC típicos.



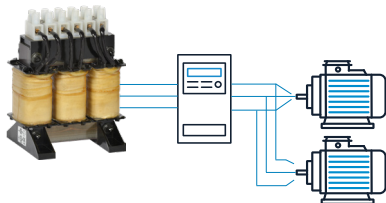
Onda sinusoidal ideal de la red eléctrica.

Connection Diagram

(a) Un solo motor



(b) Varios motores

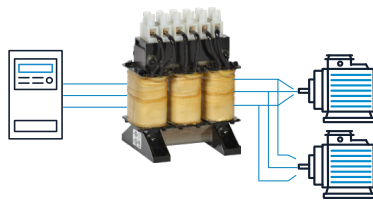


Lado de entrada

(a) Un solo motor



(b) varios motores



Lado de salida

Construcción

Ensamblaje

- La impedancia de los reactores se controla con precisión manteniendo las separaciones entre núcleos en la trayectoria del flujo.
- En algunas gamas HP, se utilizan bobinas para proporcionar una resistencia mecánica excepcional y aumentar la fiabilidad del producto.
- Todos los reactores están impregnados a presión de vacío (VPI) con resina de poliéster VT (vinil-tolueno) para minimizar el ruido audible.

Terminación

- Los bloques de terminales a prueba de dedos se suministran en corrientes nominales de aproximadamente menos de 65 amperios.
- A partir de 65 amperios se suministran zapatas de terminal.
 - › Los terminales están soldados para garantizar la integridad eléctrica.

Montaje

- Núcleo y bobina: Montaje en el suelo disponible en todas las unidades. Montaje en pared y techo disponible en unidades de hasta 200 lbs.
- Encapsulados: Todas las unidades se pueden montar en el suelo. Montaje en pared y techo disponible sólo en los modelos N1, N2, CH2 y CH4.

Especificación

Potencia nominal:	0.5 to 1250 HP (0.37 - 932 kW)	
Impedancia nominal:	1.5%, 3% and 5%	
Frecuencia del sistema:	50/60 Hertz*	
Tensión nominal del sistema:	120 V, 208 V, 240 V, 480 V, 600 V and 690 V (de-rated) at 60 Hz 380 V, 525 V and 690 V at 50 Hz	
Altitud (desclasificación):	Comply with NEMA ST20	
Tolerancia de inductancia:	+15/-10%	
Curva de inductancia:	% Nominal Inductance	% Rated Current
	100	100
	95	110
	80	150
	50	200
Resistencia dieléctrica a tierra:	4000 volts for 1 minute or equivalent	
Método de enfriamiento:	Natural convection	
Sistema de aislamiento:	- 70°C rise over average 50°C ambient for 130°C Temperature Class with Temperature Insulation Class up to 40A	
	- 115°C rise over average 50°C ambient for 180°C and 220°C Temperature Classes with Temperature Insulation Classes on units larger than 40A	
Garantía:	10 year limited warranty	
*Los niveles de impedancia corresponden a un funcionamiento a 60 Hz.		

Especificaciones sujetas a cambios

Gabinete

- Tipo 1 estándar (3R disponible; consulte con HPS la disponibilidad de unidades cerradas)
- Gabinetes de acero resistente con pintura gris UL50 ANSI 61
- Los kits de gabinetes están disponibles por separado para su montaje en instalaciones homologadas.

Artículos especiales

- Para aplicaciones especiales o para cualquier característica que pueda necesitar más allá de la línea estándar indicada, póngase en contacto con nuestra oficina de ventas.

Beneficios

- Mitiga los disparos molestos
- Prolonga la vida útil de los componentes de conmutación y los motores
- Reduce el ruido audible del motor y su temperatura de funcionamiento
- Mitiga el efecto de la longitud de los cables
- Minimiza la distorsión armónica
- Reduce las muescas en la línea

Aplicación



Petróleo y gas



Campos de riego



Aguas residuales



Procesamiento de alimentos



HVAC



Farmacéutica



Acero



Pulpa y papel



Automoción

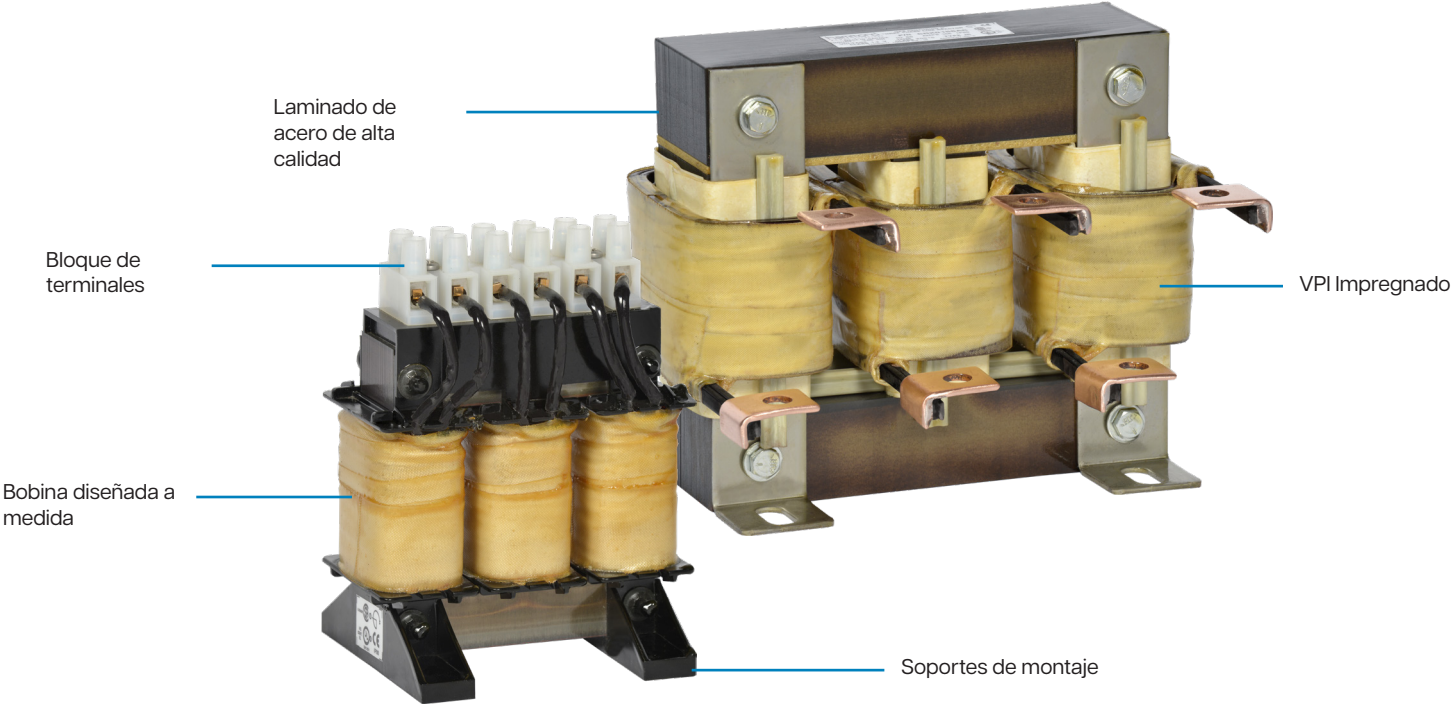
Conformidad y certificados

El HPS Centurion R está certificado según las siguientes normas:

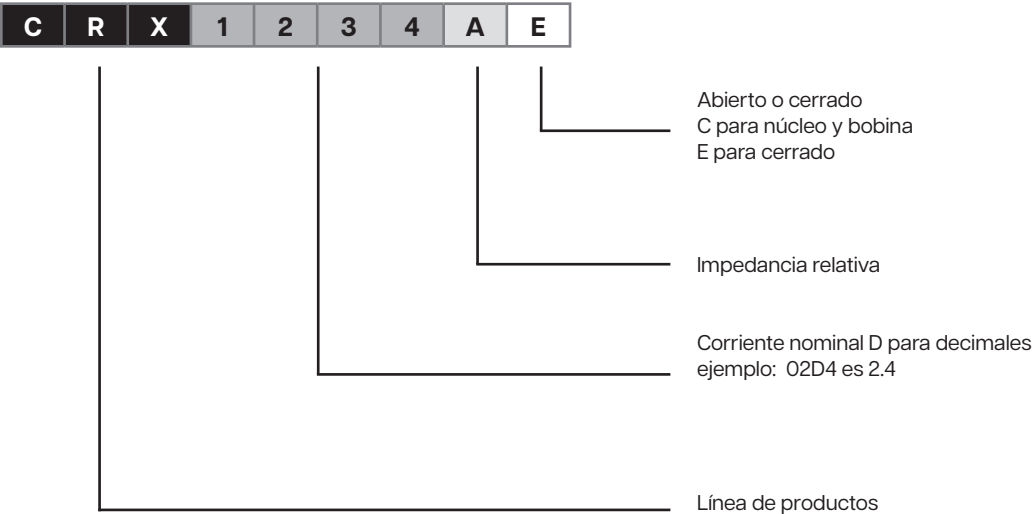


- UL 508
- CSA C9
- CSA C22.2 No. 47 normas
- CE Mark (IEC 61558-2-20:2000)
- UL Listed (up to 600 V), file No. E61431
- CSA Certified file No. LR3902
- IEC 61558-2-20

Reactors HPS Características



Guía de números de pieza del Reactor HPS



TABLAS DE SELECCIÓN

208 Volt - 60Hz						
Rango HP	3% Impedancia*			5% Impedancia*		
	Amps	Núcleo y bobina N° de pieza	N° de pieza	Amps	Núcleo y bobina N° de pieza	Enclosed Part Num.
0.5	2.4	CRX02D4BC	CRX02D4BE	2.4	CRX02D4DC	CRX02D4DE
0.75	3.5	CRX03D5AC	CRX03D5AE	3.5	CRX03D5DC	CRX03D5DE
1	4.6	CRX04D6BC	CRX04D6BE	4.6	CRX04D6CC	CRX04D6CE
1.5	6.6	CRX06D6BC	CRX06D6BE	6.6	CRX06D6CC	CRX06D6CE
2	7.5	CRX07D5AC	CRX07D5AE	7.5	CRX07D5DC	CRX07D5DE
3	10.7	CRX10D7BC	CRX10D7BE	10.7	CRX10D7DC	CRX10D7DE
5	16.7	CRX16D7BC	CRX16D7BE	16.7	CRX16D7DC	CRX16D7DE
7.5	24	CRX0024AC	CRX0024AE	24	CRX0024CC	CRX0024CE
10	31	CRX0031BC	CRX0031BE	31	CRX0031CC	CRX0031CE
15	46	CRX0046BC	CRX0046BE	46	CRX0046CC	CRX0046CE
20	59	CRX0059AC	CRX0059AE	59	CRX0059CC	CRX0059CE
25	75	CRX0075AC	CRX0075AE	75	CRX0075CC	CRX0075CE
30	88	CRX0088BC	CRX0088BE	88	CRX0088CC	CRX0088CE
40	114	CRX0114AC	CRX0114AE	114	CRX0114CC	CRX0114CE
50	143	CRX0143AC	CRX0143AE	143	CRX0143DC	CRX0143DE
60	170	CRX0170BC	CRX0170BE	170	CRX0170DC	CRX0170DE
75	211	CRX0211BC	CRX0211BE	211	CRX0211CC	CRX0211CE
100	273	CRX0273BC	CRX0273BE	273	CRX0273CC	CRX0273CE
125	343	CRX0343BC	CRX0343BE	343	CRX0343CC	CRX0343CE
150	396	CRX0396BC	CRX0396BE	396	CRX0396DC	CRX0396DE
200	528	CRX0528BC	CRX0528BE	528	CRX0528CC	CRX0528CE

480 Volt - 60Hz						
Rango HP	3% Impedancia*			5% Impedancia*		
	Amps	Núcleo y bobina N° de pieza	N° de pieza	Amps	Núcleo y bobina N° de pieza	Enclosed Part Num.
0.5	1.1	CRX01D1AC	CRX01D1AE	1.1	CRX01D1BC	CRX01D1BE
0.75	1.6	CRX01D6AC	CRX01D6AE	1.6	CRX01D6BC	CRX01D6BE
1	2.1	CRX02D1AC	CRX02D1AE	2.1	CRX02D1BC	CRX02D1BE
1.5	3	CRX0003AC	CRX0003AE	3	CRX0003BC	CRX0003BE
2	3.4	CRX03D4AC	CRX03D4AE	3.4	CRX03D4BC	CRX03D4BE
3	4.8	CRX04D8AC	CRX04D8AE	4.8	CRX04D8BC	CRX04D8BE
5	7.6	CRX07D6AC	CRX07D6AE	7.6	CRX07D6BC	CRX07D6BE
7.5	11	CRX0011BC	CRX0011BE	11	CRX0011CC	CRX0011CE
10	14	CRX0014AC	CRX0014AE	14	CRX0014BC	CRX0014BE
15	21	CRX0021AC	CRX0021AE	21	CRX0021BC	CRX0021BE
20	27	CRX0027BC	CRX0027BE	27	CRX0027CC	CRX0027CE
25	34	CRX0034AC	CRX0034AE	34	CRX0034BC	CRX0034BE
30	40	CRX0040AC	CRX0040AE	40	CRX0040BC	CRX0040BE
40	52	CRX0052BC	CRX0052BE	52	CRX0052DC	CRX0052DE
50	65	CRX0065AC	CRX0065AE	65	CRX0065BC	CRX0065BE
60	77	CRX0077AC	CRX0077AE	77	CRX0077DC	CRX0077DE
75	96	CRX0096AC	CRX0096AE	96	CRX0096BC	CRX0096BE
100	124	CRX0124AC	CRX0124AE	124	CRX0124BC	CRX0124BE
125	156	CRX0156AC	CRX0156AE	156	CRX0156BC	CRX0156BE
150	180	CRX0180AC	CRX0180AE	180	CRX0180BC	CRX0180BE
200	240	CRX0240AC	CRX0240AE	240	CRX0240BC	CRX0240BE
250	302	CRX0302AC	CRX0302AE	302	CRX0302BC	CRX0302BE
300	361	CRX0361AC	CRX0361AE	361	CRX0361BC	CRX0361BE
350	414	CRX0414AC	CRX0414AE	414	CRX0414BC	CRX0414BE
400	477	CRX0477AC	CRX0477AE	477	CRX0477BC	CRX0477BE
450	515	CRX0515AC	CRX0515AE	515	CRX0515BC	CRX0515BE
500	590	CRX0590AC	CRX0590AE	590	CRX0590BC	CRX0590BE
600	720	CRX0720AC	CRX0720AE	750	CRX0750DC	CRX0750DE
700	840	CRX0840AC	CRX0840AE	900	CRX0900DC	CRX0900DE
800	960	CRX0960AC	CRX0960AE	1000	CRX1000DC	CRX1000DE
900	1080	CRX1080AC	CRX1080AE	1080	Consult Factory	
1000	1200	CRX1200AC	CRX1200AE	1200	CRX1200DC	CRX1200DE

*Los niveles de impedancia son para un funcionamiento a 60 Hz.

*Reducido para 690 V

Consulte los planos en las páginas 29 y 30

240 Volt - 60Hz						
Rango HP	3% Impedancia*			5% Impedancia*		
	Amps	Núcleo y bobina N° de pieza	N° de pieza	Amps	Núcleo y bobina N° de pieza	N° de pieza
0.5	2.4	CRX02D4AC	CRX02D4AE	2.4	CRX02D4CC	CRX02D4CE
0.75	3.5	CRX03D5BC	CRX03D5BE	3.5	CRX03D5CC	CRX03D5CE
1	4.6	CRX04D6AC	CRX04D6AE	4.6	CRX04D6DC	CRX04D6DE
1.5	6.6	CRX06D6AC	CRX06D6AE	6.6	CRX06D6DC	CRX06D6DE
2	7.5	CRX07D5BC	CRX07D5BE	7.5	CRX07D5CC	CRX07D5CE
3	10.7	CRX10D7AC	CRX10D7AE	10.7	CRX10D7CC	CRX10D7CE
5	16.7	CRX16D7AC	CRX16D7AE	16.7	CRX16D7CC	CRX16D7CE
7.5	24	CRX0024BC	CRX0024BE	24	CRX0024DC	CRX0024DE
10	31	CRX0031AC	CRX0031AE	31	CRX0031DC	CRX0031DE
15	46	CRX0046AC	CRX0046AE	46	CRX0046DC	CRX0046DE
20	59	CRX0059BC	CRX0059BE	59	CRX0059DC	CRX0059DE
25	75	CRX0075BC	CRX0075BE	75	CRX0075DC	CRX0075DE
30	88	CRX0088AC	CRX0088AE	88	CRX0088DC	CRX0088DE
40	114	CRX0114BC	CRX0114BE	114	CRX0114DC	CRX0114DE
50	143	CRX0143BC	CRX0143BE	143	CRX0143CC	CRX0143CE
60	170	CRX0170AC	CRX0170AE	170	CRX0170CC	CRX0170CE
75	211	CRX0211AC	CRX0211AE	211	CRX0211DC	CRX0211DE
100	273	CRX0273AC	CRX0273AE	273	CRX0273DC	CRX0273DE
125	343	CRX0343AC	CRX0343AE	343	CRX0343DC	CRX0343DE
150	396	CRX0396AC	CRX0396AE	396	CRX0396CC	CRX0396CE
200	528	CRX0528AC	CRX0528AE	528	CRX0528DC	CRX0528DE

480 Volt - 60Hz						
Rango HP	3% Impedancia*			5% Impedancia*		
	Amps	Núcleo y bobina N° de pieza	N° de pieza	Amps	Núcleo y bobina N° de pieza	Enclosed Part Num.
0.5	1	CRX0001AC	CRX0001AE	1	CRX0001BC	CRX0001BE
0.75	1.4	CRX01D4AC	CRX01D4AE	1.4	CRX01D4BC	CRX01D4BE
1	1.8	CRX01D8AC	CRX01D8AE	1.8	CRX01D8BC	CRX01D8BE
1.5	2.6	CRX02D6AC	CRX02D6AE	2.6	CRX02D6BC	CRX02D6BE
2	2.7	CRX02D7AC	CRX02D7AE	2.7	CRX02D7BC	CRX02D7BE
3	3.9	CRX03D9AC	CRX03D9AE	3.9	CRX03D9BC	CRX03D9BE
5	6.1	CRX06D1AC	CRX06D1AE	6.1	CRX06D1BC	CRX06D1BE
7.5	9	CRX0009AC	CRX0009AE	9	CRX0009BC	CRX0009BE
10	11	CRX0011AC	CRX0011AE	11	CRX0011DC	CRX0011DE
15	17	CRX0017AC	CRX0017AE	17	CRX0017BC	CRX0017BE
20	22	CRX0022AC	CRX0022AE	22	CRX0022BC	CRX0022BE
25	27	CRX0027AC	CRX0027AE	27	CRX0027DC	CRX0027DE
30	32	CRX0032AC	CRX0032AE	32	CRX0032BC	CRX0032BE
40	41	CRX0041AC	CRX0041AE	41	CRX0041BC	CRX0041BE
50	52	CRX0052AC	CRX0052AE	52	CRX0052CC	CRX0052CE
60	62	CRX0062AC	CRX0062AE	62	CRX0062BC	CRX0062BE
75	77	CRX0077BC	CRX0077BE	77	CRX0077CC	CRX0077CE
100	99	CRX0099AC	CRX0099AE	99	CRX0099BC	CRX0099BE
125	125	CRX0125AC	CRX0125AE	125	CRX0125BC	CRX0125BE
150	144	CRX0144AC	CRX0144AE	144	CRX0144BC	CRX0144BE
200	192	CRX0192AC	CRX0192AE	192	CRX0192BC	CRX0192BE
250	242	CRX0242AC	CRX0242AE	242	CRX0242BC	CRX0242BE
300	289	CRX0289AC	CRX0289AE	289	CRX0289BC	CRX0289BE
350	336	CRX0336AC	CRX0336AE	336	CRX0336BC	CRX0336BE
400	382	CRX0382AC	CRX0382AE	382	CRX0382BC	CRX0382BE
450	412	CRX0412AC	CRX0412AE	412	CRX0412BC	CRX0412BE
500	472	CRX0472AC	CRX0472AE	472	CRX0472BC	CRX0472BE
600	600	CRX0600CC	CRX0600CE	600	CRX0600EC	CRX0600EE
700	700	CRX0700CC	CRX0700CE	700	CRX0700EC	CRX0700EE
800	750	CRX0750CC	CRX0750CE	750	CRX0750EC	CRX0750EE
900	900	CRX0900CC	CRX0900CE	900	CRX0900EC	CRX0900EE
1000	1000	CRX1000CC	CRX1000CE	1000	CRX1000EC	CRX1000EE
1250	1200	CRX1200CC	CRX1200CE	1200	CRX1200EC	CRX1200EE

TABLAS DE SELECCIÓN

380 Volt - 50Hz						
Rango HP (kW)	3% Impedancia*			5% Impedancia*		
	Amps	Núcleo y bobina N° de pieza	N° de pieza	Amps	Núcleo y bobina N° de pieza	Enclosed Part Num.
1 (0.75)	2.1	CRX02D1NC	CRX02D1NE	2.1	CRX02D1PC	CRX02D1PE
1.5 (1.1)	3.0	CRX0003NC	CRX0003NE	3.0	CRX0003PC	CRX0003PE
2 (1.5)	3.7	CF*	CF*	3.7	CF*	CF*
3	4.8	CRX04D8NC	CRX04D8NE	4.8	CRX04D8PC	CRX04D8PE
5	8.0	CRX0008NC	CRX0008NE	8.0	CRX0008PC	CRX0008PE
7.5	11.8	CRX11D8NC	CRX11D8NE	11.8	CRX11D8PC	CRX11D8PE
10	15.6	CRX15D6NC	CRX15D6NE	15.6	CRX15D6PC	CRX15D6PE
15	23.0	CRX0023NC	CRX0023NE	23.0	CRX0023PC	CRX0023PE
20	30.5	CRX30D5NC	CRX30D5NE	30.5	CRX30D5PC	CRX30D5PE
25	37.8	CRX37D8NC	CRX37D8NE	37.8	CRX37D8PC	CRX37D8PE
30	45.2	CRX45D2NC	CRX45D2NE	45.2	CRX45D2PC	CRX45D2PE
40	59.8	CRX59D8NC	CRX59D8NE	59.8	CRX59D8PC	CRX59D8PE
50	74.4	CRX74D4NC	CRX74D4NE	74.4	CRX74D4PC	CRX74D4PE
60	89.0	CRX0089NC	CRX0089NE	89.0	CRX0089PC	CRX0089PE
75	110.7	CF*	CF*	110.7	CRX0111PC	CRX0111PE
100	147.0	CRX0147NC	CRX0147NE	147	CRX0147PC	CRX0147PE
125	183.0	CRX0183NC	CRX0183NE	183	CRX0183PC	CRX0183PE
150	219.0	CRX0219NC	CRX0219NE	219	CRX0219PC	CRX0219PE
200	291.0	CRX0291NC	CRX0291NE	291	CRX0291PC	CRX0291PE

525 Volt - 50Hz						
Rango HP	3% Impedancia*			5% Impedancia*		
	Amps	Núcleo y bobina N° de pieza	N° de pieza	Amps	Núcleo y bobina N° de pieza	Enclosed Part Num.
1 (0.75)	2.0	CF*	CF*	2.1	CF*	CF*
1.5 (1.1)	2.0	CF*	CF*	3.0	CF*	CF*
2 (1.5)	4.0	CF*	CF*	3.7	CF*	CF*
3	4.0	CF*	CF*	4.8	CF*	CF*
5	8.0	CF*	CF*	8.0	CF*	CF*
7.5	12.0	CF*	CF*	11.8	CF*	CF*
10	12.0	CF*	CF*	15.6	CF*	CF*
15	18.0	CF*	CF*	23.0	CF*	CF*
20	25.0	CF*	CF*	30.5	CF*	CF*
25	35.0	CF*	CF*	37.8	CF*	CF*
30	35.0	CF*	CF*	45.2	CF*	CF*
40	45.0	CF*	CF*	59.8	CF*	CF*
50	55.0	CF*	CF*	74.4	CF*	CF*
60	80.0	CF*	CF*	89.0	CF*	CF*
75	80.0	CF*	CF*	110.7	CF*	CF*
100	110.0	CF*	CF*	147	CF*	CF*
125	130.0	CF*	CF*	183	CF*	CF*
150	160.0	CF*	CF*	219	CF*	CF*
200	200.0	CF*	CF*	291	CF*	CF*

690 Volt - 50Hz						
Rango HP (kW)	3% Impedancia*			5% Impedancia*		
	Amps	Núcleo y bobina N° de pieza	N° de pieza	Amps	Núcleo y bobina N° de pieza	Enclosed Part Num.
1 (0.75)	2.1	CRX02D1NC	CRX02D1NE	2.1	CF*	CF*
1.5 (1.1)	3.0	CRX0003NC	CRX0003NE	3.0	CF*	CF*
2 (1.5)	3.7	CF*	CF*	3.7	CF*	CF*
3	4.8	CRX04D8NC	CRX04D8NE	4.8	CF*	CF*
5	8.0	CRX0008NC	CRX0008NE	8.0	CF*	CF*
7.5	11.8	CRX11D8NC	CRX11D8NE	11.8	CF*	CF*
10	15.6	CRX15D6NC	CRX15D6NE	15.6	CF*	CF*
15	23.0	CRX0023NC	CRX0023NE	23.0	CF*	CF*
20	30.5	CRX30D5NC	CRX30D5NE	30.5	CF*	CF*
25	37.8	CRX37D8NC	CRX37D8NE	37.8	CF*	CF*
30	45.2	CRX45D2NC	CRX45D2NE	45.2	CF*	CF*
40	59.8	CRX59D8NC	CRX59D8NE	59.8	CF*	CF*
50	74.4	CRX74D4NC	CRX74D4NE	74.4	CF*	CF*
60	89.0	CRX0089NC	CRX0089NE	89.0	CF*	CF*
75	110.7	CF*	CF*	110.7	CF*	CF*
100	147.0	CRX0147NC	CRX0147NE	147	CF*	CF*
125	183.0	CRX0183NC	CRX0183NE	183	CF*	CF*
150	219.0	CRX0219NC	CRX0219NE	219	CF*	CF*
200	291.0	CRX0291NC	CRX0291NE	291	CF*	CF*

*CF = Consultar la fábrica

*Todas las dimensiones en pulgadas

Consulte los planos en las páginas 29 y 30

TABLAS DE ESPECIFICACIONES DE BOBINAS Y NÚCLEOS ABIERTOS

60 HZ

RMS Amp	Núcleo y Bobina	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Diag Fig	Tipo de Terminación	Tamaño del marco	Kit de Gabinete (Opc. - instalación exterior)	Peso lbs [kg]
				Ancho	Prof.	Altura								
1	CRX0001AC	27.2	21	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
	CRX0001BC	47.09	12	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
1.1	CRX01D1AC	20.36	12	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
	CRX01D1BC	33.94	15	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
1.4	CRX01D4AC	20.36	12	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
	CRX01D4BC	33.94	15	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
1.6	CRX01D6AC	14.91	15	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
	CRX01D6BC	23.55	12	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
1.8	CRX01D8AC	14.91	15	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
	CRX01D8BC	27.2	21	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
2	CRX0002CC	20	15	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
2.1	CRX02D1AC	10.61	19	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
	CRX02D1BC	17.83	21	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
2.4	CRX02D4AC	4.67	29	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
	CRX02D4BC	4.08	9	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
	CRX02D4CC	7.06	22	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
	CRX02D4DC	7.06	22	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
2.6	CRX02D6AC	10.61	35	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
	CRX02D6BC	17.83	21	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
2.7	CRX02D7AC	10.61	19	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
	CRX02D7BC	17.83	21	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
3	CRX0003AC	7.06	22	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
	CRX0003BC	10.61	35	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
3.4	CRX03D4AC	7.06	22	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
	CRX03D4BC	10.61	35	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]
3.5	CRX03D5AC	2.8	15	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CREN1	2.5 [1.2]

Consulte los planos en las página 29

TABLAS DE ESPECIFICACIONES DE BOBINAS Y NÚCLEOS ABIERTOS

60 HZ

RMS Amp	Núcleo y Bobina	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Diag Fig	Tipo de Terminación	Tamaño del marco	Kit de Gabinete (Opc. - instalación exterior)	Peso lbs [kg]
				Ancho	Prof.	Altura								
3.5	CRX03D5BC	3.55	18	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	2.5 [1.2]
	CRX03D5CC	5.09	40	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 X 0.38 [7.12 X 9.66]	1	1	1D	CRENI	11 [5.0]
3.9	CRX03D5DC	4.67	29	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	3 [1.4]
	CRX03D9AC	7.06	22	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	3 [1.4]
4	CRX03D9BC	10.61	35	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	3 [1.4]
	CRX0004CC	9.1	26	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	3 [1.4]
4.6	CRX04D6AC	2.13	15	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	2.5 [1.2]
	CRX04D6BC	2.13	15	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	2.5 [1.2]
	CRX04D6CC	3.55	18	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	2.5 [1.2]
	CRX04D6DC	4.67	29	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	3 [1.4]
4.8	CRX04D8AC	4.7	22	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	3 [1.4]
	CRX04D8BC	7.78	35	4.13 [104.91]	3.51 [89.16]	5.13 [130.31]	2.87 [72.90]	2.63 [66.81]	0.28 X 0.38 [7.12 X 9.66]	1	1	1B	CRENI	4.5 [2.1]
6.1	CRX06D1AC	4.67	29	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	3 [1.4]
	CRX06D1BC	7.78	35	4.13 [104.91]	3.51 [89.16]	5.13 [130.31]	2.87 [72.90]	2.63 [66.81]	0.28 X 0.38 [7.12 X 9.66]	1	1	1B	CRENI	4.5 [2.1]
6.6	CRX06D6AC	1.48	18	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	2.5 [1.2]
	CRX06D6BC	1.48	18	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	2.5 [1.2]
	CRX06D6CC	2.33	24	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	3 [1.4]
	CRX06D6DC	3.06	31	4.13 [104.91]	3.51 [89.16]	5.13 [130.31]	2.87 [72.90]	2.63 [66.81]	0.28 X 0.38 [7.12 X 9.66]	1	1	1B	CRENI	4.5 [2.1]
7.5	CRX07D5AC	1.31	18	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	2.5 [1.2]
	CRX07D5BC	1.53	25	4.13 [104.91]	3.51 [89.16]	5.38 [136.66]	2.87 [72.90]	2.63 [66.81]	0.28 X 0.38 [7.12 X 9.66]	1	1	1C	CRENI	4.5 [2.1]
	CRX07D5CC	2.33	24	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	3 [1.4]
	CRX07D5DC	2.33	24	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 X 0.38 [7.12 X 9.66]	1	1	1A	CRENI	3 [1.4]
7.6	CRX07D6AC	3.06	31	4.13 [104.91]	3.51 [89.16]	5.13 [130.31]	2.87 [72.90]	2.63 [66.81]	0.28 X 0.38 [7.12 X 9.66]	1	1	1B	CRENI	4.5 [2.1]
	CRX07D6BC	5.09	40	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 X 0.38 [7.12 X 9.66]	1	1	1D	CRENI	11 [5.0]
8	CRX0008CC	7.5	39	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 X 0.38 [7.12 X 9.66]	1	1	1D	CRENI	12 [5.4]
9	CRX0009AC	3.06	31	4.13 [104.91]	3.51 [89.16]	5.13 [130.31]	2.87 [72.90]	2.63 [66.81]	0.28 X 0.38 [7.12 X 9.66]	1	1	1B	CRENI	4.5 [2.1]

Consulte los planos en las página 29

TABLAS DE ESPECIFICACIONES DE BOBINAS Y NÚCLEOS ABIERTOS

60 HZ

RMS Amp	Núcleo y Bobina	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Diag Fig	Tipo de Terminació	Tamaño del marco	Kit de Gabinete (Opc. - instalación exterior)	Peso lbs [kg]
				Ancho	Prof.	Altura								
9	CRX0009BC	5.09	40	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	11 [5.0]
	CRX10D7AC	0.95	30	4.13 [104.91]	3.51 [89.16]	5.38 [136.66]	2.87 [72.90]	2.63 [66.81]	0.28 x 0.38 [7.12 x 9.66]	1	2	1C	CREN1	4.5 [2.1]
	CRX10D7BC	0.95	30	4.13 [104.91]	3.51 [89.16]	5.38 [136.66]	2.87 [72.90]	2.63 [66.81]	0.28 x 0.38 [7.12 x 9.66]	1	2	1C	CREN1	4.5 [2.1]
	CRX10D7CC	1.64	37	4.13 [104.91]	3.51 [89.16]	5.38 [136.66]	2.87 [72.90]	2.63 [66.81]	0.28 x 0.38 [7.12 x 9.66]	1	2	1C	CREN1	4.5 [2.1]
	CRX10D7DC	1.53	25	4.13 [104.91]	3.51 [89.16]	5.38 [136.66]	2.87 [72.90]	2.63 [66.81]	0.28 x 0.38 [7.12 x 9.66]	1	2	1C	CREN1	4.5 [2.1]
10.7	CRX0011AC	2.57	36	4.13 [104.91]	3.51 [89.16]	5.38 [136.66]	2.87 [72.90]	2.63 [66.81]	0.28 x 0.38 [7.12 x 9.66]	1	2	1C	CREN1	5 [2.3]
	CRX0011BC	2.10	31	4.13 [104.91]	3.51 [89.16]	5.38 [136.66]	2.87 [72.90]	2.63 [66.81]	0.28 x 0.38 [7.12 x 9.66]	1	2	1C	CREN1	4.5 [2.1]
	CRX0011CC	3.40	39	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	11 [5.0]
	CRX0011DC	4.28	45	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	11 [5.0]
12	CRX0012CC	4.20	52	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	12 [5.4]
14	CRX0014AC	1.64	37	4.13 [104.91]	3.51 [89.16]	5.38 [136.66]	2.87 [72.90]	2.63 [66.81]	0.28 x 0.38 [7.12 x 9.66]	1	2	1C	CREN1	4.5 [2.1]
	CRX0014BC	2.73	57	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	11.5 [5.2]
16.7	CRX16D7AC	0.59	30	4.13 [104.91]	3.51 [89.16]	5.38 [136.66]	2.87 [72.90]	2.63 [66.81]	0.28 x 0.38 [7.12 x 9.66]	1	2	1C	CREN1	4.5 [2.1]
	CRX16D7BC	0.59	30	4.13 [104.91]	3.51 [89.16]	5.38 [136.66]	2.87 [72.90]	2.63 [66.81]	0.28 x 0.38 [7.12 x 9.66]	1	2	1C	CREN1	4.5 [2.1]
	CRX16D7CC	1.06	57	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	11.5 [5.2]
	CRX16D7DC	0.95	30	4.13 [104.91]	3.51 [89.16]	5.38 [136.66]	2.87 [72.90]	2.63 [66.81]	0.28 x 0.38 [7.12 x 9.66]	1	2	1C	CREN1	4.5 [2.1]
17	CRX0017AC	1.66	51	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	10.5 [4.8]
	CRX0017BC	2.73	57	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	11.5 [5.2]
21	CRX0021AC	1.06	57	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	11.5 [5.2]
	CRX0021BC	1.80	57	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	11.5 [5.2]
22	CRX0022AC	1.28	51	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	11 [5.0]
	CRX0022BC	2.14	77	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	12 [5.4]
24	CRX0024AC	0.41	35	4.13 [104.91]	3.51 [89.16]	5.38 [136.66]	2.87 [72.90]	2.63 [66.81]	0.28 x 0.38 [7.12 x 9.66]	1	2	1C	CREN1	4.5 [2.1]
	CRX0024BC	0.55	68	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	12 [5.4]
	CRX0024CC	0.68	47	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	11 [5.0]
	CRX0024DC	0.86	60	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	10.5 [4.8]

Consulte los planos en las página 29

TABLAS DE ESPECIFICACIONES DE BOBINAS Y NÚCLEOS ABIERTOS

60 HZ

RMS Amp	Núcleo y Bobina	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Diag Fig	Tipo de Terminación	Tamaño del marco	Kit de Gabinete (Opc. - instalación exterior)	Peso lbs [kg]
				Ancho	Prof.	Altura								
27	CRX0027AC	1.06	57	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	11.5 [5.2]
	CRX0027BC	0.86	60	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	10.5 [4.8]
	CRX0027CC	1.40	57	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	12.5 [5.7]
	CRX0027DC	1.77	93	7.12 [180.85]	4.69 [119.13]	6.38 [162.06]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	2	3	2A	CREN2	11.5 [5.2]
31	CRX0031AC	0.32	31	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	10.5 [4.8]
	CRX0031BC	0.32	31	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	10.5 [4.8]
	CRX0031CC	0.55	68	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	12 [5.4]
	CRX0031DC	0.68	80	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	12.5 [5.7]
32	CRX0032AC	0.88	68	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	12 [5.4]
	CRX0032BC	1.43	80	7.12 [180.85]	4.69 [119.13]	6.38 [162.06]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	2	3	2A	CREN2	12.5 [5.7]
34	CRX0034AC	0.68	80	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	12.5 [5.7]
	CRX0034BC	1.13	115	7.12 [180.85]	5.19 [131.83]	6.38 [162.06]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	2	3	2B	CREN2	12 [5.4]
35	CRX0035CC	1.70	93	7.12 [180.85]	5.19 [131.83]	6.38 [162.06]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	2	3	2B	CREN2	24 [10.8]
40	CRX0040AC	0.55	68	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	12 [5.4]
	CRX0040BC	0.94	105	7.12 [180.85]	4.69 [119.13]	6.38 [162.06]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	2	3	2A	CREN2	12.5 [5.7]
41	CRX0041AC	0.68	80	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	12.5 [5.7]
	CRX0041BC	1.13	115	7.12 [180.85]	5.19 [131.83]	6.38 [162.06]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	2	3	2B	CREN2	12 [5.4]
45	CRX0045CC	1.20	140	7.12 [180.85]	5.19 [131.83]	6.38 [162.06]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	2	3	2B	CREN2	24 [10.8]
46	CRX0046AC	0.21	40	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	11 [5.0]
	CRX0046BC	0.21	40	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	11 [5.0]
	CRX0046CC	0.36	60	6.50 [165.10]	5.00 [127.00]	6.13 [155.71]	4.38 [111.26]	4.00 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	11.5 [5.2]
	CRX0046DC	0.45	130	7.12 [180.85]	4.69 [119.13]	6.38 [162.06]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	2	3	2A	CREN2	19 [8.6]
52	CRX0052AC	0.50	70	7.12 [180.85]	4.69 [119.13]	6.38 [162.06]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	2	3	2A	CREN2	15 [6.8]
	CRX0052BC	0.43	85	7.12 [180.85]	4.69 [119.13]	6.38 [162.06]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	2	3	2A	CREN2	17 [7.7]
	CRX0052CC	0.91	130	7.12 [180.85]	5.19 [131.83]	6.38 [162.06]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	2	3	2B	CREN2	25 [11.3]
	CRX0052DC	0.74	170	7.12 [180.85]	5.19 [131.83]	6.38 [162.06]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	2	3	2B	CREN2	25 [11.3]

Consulte los planos en las página 29

TABLAS DE ESPECIFICACIONES DE BOBINAS Y NÚCLEOS ABIERTOS

60 HZ

RMS Amp	Núcleo y Bobina	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Diag Fig	Tipo de Terminació	Tamaño del marco	Kit de Gabinete (Opc. - instalación exterior)	Peso lbs [kg]
				Ancho	Prof.	Altura								
59	CRX0059AC	0.17	55	6.5 [165.10]	5 [127.00]	6.13 [155.71]	4.38 [111.26]	4 [101.60]	0.38 x 0.50 [9.66 x 12.7]	1	3	1D	CREN1	11.5 [5.2]
	CRX0059BC	0.22	85	7.12 [180.85]	5.88 [149.36]	5.63 [143.01]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	3	4	3A	CREN2	18 [8.1]
	CRX0059CC	0.3	75	7.12 [180.85]	4.69 [119.13]	6.38 [162.06]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	2	3	2A	CREN2	16 [7.2]
	CRX0059DC	0.36	110	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	4	3C	CREN2	25 [11.3]
62	CRX0062AC	0.45	130	7.12 [180.85]	4.69 [119.13]	6.38 [162.06]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	2	3	2A	CREN2	19 [8.6]
	CRX0062BC	0.74	170	7.12 [180.85]	5.19 [131.83]	6.38 [162.06]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	2	3	2B	CREN2	25 [11.3]
65	CRX0065AC	0.34	110	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	4	3C	CREN2	25 [11.3]
	CRX0065BC	0.57	120	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	4	3C	CREN2	25 [11.3]
75	CRX0075AC	0.12	70	7.25 [184.15]	5.88 [149.36]	5.63 [143.01]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	3	4	3A	CREN2	17 [7.7]
	CRX0075BC	0.19	95	7.25 [184.15]	5.88 [149.36]	5.63 [143.01]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	3	4	3A	CREN2	18 [8.1]
	CRX0075CC	0.22	85	7.25 [184.15]	5.88 [149.36]	5.63 [143.01]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	3	4	3A	CREN2	18 [8.1]
	CRX0075DC	0.29	105	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	4	3C	CREN2	21 [9.5]
77	CRX0077AC	0.29	105	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	4	3C	CREN2	21 [9.5]
	CRX0077BC	0.36	110	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	4	3C	CREN2	25 [11.3]
	CRX0077CC	0.6	216	9.25 [234.95]	6.25 [158.75]	7 [177.80]	6 [152.40]	3.7 [93.98]	0.44 x 1.0 [11.18 x 25.4]	3	4	3E	CREN2	30 [13.5]
	CRX0077DC	0.49	160	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	4	3C	CREN2	24 [10.8]
88	CRX0088AC	0.12	70	7.25 [184.15]	5.88 [149.36]	5.63 [143.01]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	3	4	3A	CREN2	17 [7.7]
	CRX0088BC	0.12	70	7.25 [184.15]	5.88 [149.36]	5.63 [143.01]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	3	4	3A	CREN2	17 [7.7]
	CRX0088CC	0.19	95	7.25 [184.15]	5.88 [149.36]	5.63 [143.01]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	3	4	3A	CREN2	18 [8.1]
	CRX0088DC	0.24	120	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	4	3C	CREN2	24 [10.8]
96	CRX0096AC	0.24	120	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	4	3C	CREN2	24 [10.8]
	CRX0096BC	0.39	170	9.25 [234.95]	8.25 [209.55]	7 [177.80]	6 [152.40]	5.7 [144.78]	0.44 x 1.0 [11.18 x 25.4]	3	4	3N	CREN2	49 [22.1]
99	CRX0099AC	0.28	125	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	4	3C	CREN2	26 [11.7]
	CRX0099BC	0.48	210	9.25 [234.95]	8 [209.55]	7 [177.80]	6 [152.40]	5.45 [138.43]	0.44 x 1.0 [11.18 x 25.4]	3	4	3L	CREN2	48 [21.6]
114	CRX0114AC	0.09	70	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.80 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	3	5	3B	CREN2	18 [8.1]
	CRX0114BC	0.11	140	9.25 [234.95]	6.75 [171.45]	7 [177.80]	6 [152.40]	3.83 [97.29]	0.44 x 1.0 [11.18 x 25.4]	3	5	3F	CREN2	28 [12.6]

Consulte los planos en las página 29

TABLAS DE ESPECIFICACIONES DE BOBINAS Y NÚCLEOS ABIERTOS

60 HZ

RMS Amp	Núcleo y Bobina	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Diag Fig	Tipo de Terminación	Tamaño del marco	Kit de Gabinete (Opc. - instalación exterior)	Peso lbs [kg]
				Ancho	Prof.	Altura								
114	CRX0114CC	0.14	110	9.25 [234.95]	7.25 [184.15]	7 [177.80]	6 [152.40]	4.33 [109.99]	0.44 x 1.0 [11.18 x 25.4]	3	5	3J	CREN2	33 [14.9]
	CRX0114DC	0.19	190	10.8 [274.32]	8.25 [209.55]	10 [254.00]	7.2 [182.88]	5.21 [132.34]	0.44 x 1.0 [11.18 x 25.4]	4	5	4A	CRECH2	52 [23.4]
124	CRX0124AC	0.19	190	10.8 [274.32]	8.25 [209.55]	10 [254.00]	7.2 [182.88]	5.21 [132.34]	0.44 x 1.0 [11.18 x 25.4]	4	5	4A	CRECH2	52 [23.4]
	CRX0124BC	0.3	185	9.25 [234.95]	8.63 [219.21]	7 [177.80]	6 [152.40]	5.21 [132.34]	0.44 x 1.0 [11.18 x 25.4]	3	5	3Q	CREN2	48 [21.6]
125	CRX0125AC	0.23	160	9.25 [234.95]	7.63 [193.81]	7 [177.80]	6 [152.40]	4.7 [119.38]	0.44 x 1.0 [11.18 x 25.4]	3	5	3K	CREN2	41 [18.5]
	CRX0125BC	0.38	250	10.8 [274.32]	9.13 [231.91]	10 [254.00]	7.2 [182.88]	6.08 [154.44]	0.44 x 1.0 [11.18 x 25.4]	4	5	4C	CRECH2	67 [30.2]
143	CRX0143AC	0.07	88	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.8 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	3	5	3B	CREN2	20 [9.0]
	CRX0143BC	0.1	130	9.25 [234.95]	7 [177.80]	7 [177.80]	6 [152.40]	3.95 [100.33]	0.44 x 1.0 [11.18 x 25.4]	3	5	3H	CREN2	34 [15.3]
	CRX0143CC	0.11	140	9.25 [234.95]	6.75 [171.45]	7 [177.80]	6 [152.40]	3.83 [97.29]	0.44 x 1.0 [11.18 x 25.4]	3	5	3F	CREN2	28 [12.6]
	CRX0143DC	0.11	140	9.25 [234.95]	6.75 [171.45]	7 [177.80]	6 [152.40]	3.83 [97.29]	0.44 x 1.0 [11.18 x 25.4]	3	5	3F	CREN2	28 [12.6]
144	CRX0144AC	0.19	190	10.8 [274.32]	8.25 [209.55]	10 [254.00]	7.2 [182.88]	5.21 [132.34]	0.44 x 1.0 [11.18 x 25.4]	4	5	4A	CRECH2	52 [23.4]
	CRX0144BC	0.35	240	10.8 [274.32]	9.5 [241.30]	10 [254.00]	7.2 [182.88]	6.33 [160.79]	0.44 x 1.0 [11.18 x 25.4]	4	5	4D	CRECH4	74 [33.3]
156	CRX0156AC	0.15	210	9.25 [234.95]	7 [177.80]	7 [177.80]	6 [152.40]	4.08 [103.64]	0.44 x 1.0 [11.18 x 25.4]	3	5	3G	CREN2	32 [14.4]
	CRX0156BC	0.24	260	9.25 [234.95]	8.63 [219.21]	7 [177.80]	6 [152.40]	5.7 [144.78]	0.44 x 1.0 [11.18 x 25.4]	3	5	3R	CRECH2	52 [23.4]
170	CRX0170AC	0.06	100	7.25 [184.15]	6.25 [158.75]	5.63 [143.01]	4.8 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	5	3D	CREN2	23 [10.4]
	CRX0170BC	0.06	100	7.25 [184.15]	6.25 [158.75]	5.63 [143.01]	4.8 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	5	3D	CREN2	23 [10.4]
	CRX0170CC	0.1	130	9.25 [234.95]	7 [177.80]	7 [177.80]	6 [152.40]	3.95 [100.33]	0.44 x 1.0 [11.18 x 25.4]	3	5	3H	CREN2	34 [15.3]
	CRX0170DC	0.1	130	9.25 [234.95]	7 [177.80]	7 [177.80]	6 [152.40]	3.95 [100.33]	0.44 x 1.0 [11.18 x 25.4]	3	5	3H	CREN2	34 [15.3]
180	CRX0180AC	0.13	180	9.25 [234.95]	8.88 [225.56]	7 [177.80]	6 [152.40]	5.95 [151.13]	0.44 x 1.0 [11.18 x 25.4]	3	5	3S	CRECH2	54 [24.3]
	CRX0180BC	0.21	250	10.8 [274.32]	8.38 [212.86]	10 [254.00]	7.2 [182.88]	5.33 [135.39]	0.44 x 1.0 [11.18 x 25.4]	4	5	4B	CRECH2	63 [28.4]
192	CRX0192AC	0.15	200	9.25 [234.95]	8.25 [209.55]	7 [177.80]	6 [152.40]	5.45 [138.43]	0.44 x 1.0 [11.18 x 25.4]	3	5	3P	CRECH2	53 [23.9]
	CRX0192BC	0.25	325	10.8 [274.32]	10.5 [266.70]	10 [254.00]	7.2 [182.88]	7.33 [186.19]	0.44 x 1.0 [11.18 x 25.4]	4	5	4E	CRECH2	90 [40.5]
200	CRX0200CC	0.11	195	9.25 [234.95]	7.63 [193.81]	7 [177.80]	6 [152.40]	4.7 [119.38]	0.44 x 1.0 [11.18 x 25.4]	3	5	3K	CRECH2	44 [19.8]
	CRX0211AC	0.05	125	7.25 [184.15]	6.25 [158.75]	5.63 [143.01]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	5	3D	CREN2	24 [10.8]
211	CRX0211BC	0.05	125	7.25 [184.15]	6.25 [158.75]	5.63 [143.01]	4.80 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	5	3D	CREN2	24 [10.8]
	CRX0052DC	0.08	180	9.25 [234.95]	7.63 [193.81]	7 [177.80]	6 [152.40]	4.70 [119.38]	0.44 x 1.0 [11.18 x 25.4]	3	5	3K	CRECH2	39 [17.6]

Consulte los planos en las página 29

TABLAS DE ESPECIFICACIONES DE BOBINAS Y NÚCLEOS ABIERTOS

60 HZ

RMS Amp	Núcleo y Bobina	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Diag Fig	Tipo de Terminación	Tamaño del marco	Kit de Gabinete (Opc. - instalación exterior)	Peso lbs [kg]
				Ancho	Prof.	Altura								
211	CRX0211DC	0.10	225	11.05 [280.67]	8.25 [209.55]	10 [254.00]	7.20 [182.88]	5.21 [132.34]	0.44 x 1.0 [11.18 x 25.4]	4	5	4G	CRECH2	58 [26.1]
240	CRX0240AC	0.10	225	11.05 [280.67]	8.25 [209.55]	10 [254.00]	7.20 [182.88]	5.21 [132.34]	0.44 x 1.0 [11.18 x 25.4]	4	5	4G	CRECH2	58 [26.1]
	CRX0240BC	0.16	435	13.75 [349.25]	11.63 [295.41]	12.50 [317.50]	9.00 [228.60]	8.70 [220.98]	0.44 x 1.0 [11.18 x 25.4]	4	5	4V	CRECH4	155 [69.8]
242	CRX0242AC	0.12	275	11.05 [280.67]	8.25 [209.55]	10 [254.00]	7.20 [182.88]	5.08 [129.04]	0.44 x 1.0 [11.18 x 25.4]	4	5	4F	CRECH2	59 [26.6]
	CRX0242BC	0.20	360	11.05 [280.67]	9.50 [241.30]	10 [254.00]	7.20 [182.88]	6.46 [164.09]	0.44 x 1.0 [11.18 x 25.4]	4	5	4M	CRECH4	87 [39.2]
273	CRX0273AC	0.04	130	9.25 [234.95]	8.13 [206.51]	7.00 [177.80]	6.00 [152.40]	5.20 [132.08]	0.44 x 1.0 [11.18 x 25.4]	3	5	3M	CRECH2	43 [19.4]
	CRX0273BC	0.04	130	9.25 [234.95]	8.13 [206.51]	7.00 [177.80]	6.00 [152.40]	5.20 [132.08]	0.44 x 1.0 [11.18 x 25.4]	3	5	3M	CRECH2	43 [19.4]
	CRX0273CC	0.06	200	11.05 [280.67]	9.13 [231.91]	10.00 [254.00]	7.20 [182.88]	6.08 [154.44]	0.44 x 1.0 [11.18 x 25.4]	4	5	4L	CRECH4	67 [30.2]
	CRX0273DC	0.08	310	13.75 [349.25]	9.00 [228.60]	12.50 [317.50]	9.00 [228.60]	6.05 [153.67]	0.44 x 1.0 [11.18 x 25.4]	4	5	4M	CRECH4	84 [37.8]
289	CRX0289AC	0.10	290	11.05 [280.67]	9.00 [228.60]	10.00 [254.00]	7.20 [182.88]	5.96 [151.39]	0.44 x 1.0 [11.18 x 25.4]	4	5	4K	CRECH4	75 [33.8]
	CRX0289BC	0.16	435	13.75 [349.25]	11.63 [295.41]	12.50 [317.50]	9.00 [228.60]	8.70 [220.98]	0.44 x 1.0 [11.18 x 25.4]	4	5	4V	CRECH4	155 [69.8]
302	CRX0302AC	0.08	310	13.75 [349.25]	9.00 [228.60]	12.50 [317.50]	9.00 [228.60]	6.05 [153.67]	0.44 x 1.0 [11.18 x 25.4]	4	5	4M	CRECH4	84 [37.8]
	CRX0302BC	0.13	475	13.75 [349.25]	11.38 [289.06]	14.50 [368.30]	9.00 [228.60]	8.42 [213.87]	0.44 x 1.0 [11.18 x 25.4]	4	5	4AA	CRECH4	171 [77.0]
336	CRX0336AC	0.08	360	13.75 [349.25]	9.38 [238.26]	14.50 [368.30]	9.00 [228.60]	6.42 [163.07]	0.44 x 1.0 [11.18 x 25.4]	4	5	4W	CRECH4	110 [49.5]
	CRX0336BC	0.13	475	13.75 [349.25]	11.38 [289.06]	14.50 [368.30]	9.00 [228.60]	8.42 [213.87]	0.44 x 1.0 [11.18 x 25.4]	4	5	4AA	CRECH4	171 [77.0]
343	CRX0343AC	0.03	200	11.05 [280.67]	8.63 [219.21]	10.00 [254.00]	7.20 [182.88]	5.58 [141.74]	0.44 x 1.0 [11.18 x 25.4]	4	5	4H	CRECH4	57 [25.7]
	CRX0343BC	0.03	200	11.05 [280.67]	8.63 [219.21]	10.00 [254.00]	7.20 [182.88]	5.58 [141.74]	0.44 x 1.0 [11.18 x 25.4]	4	5	4H	CRECH4	57 [25.7]
	CRX0343CC	0.05	230	11.05 [280.67]	8.88 [225.56]	10.00 [254.00]	7.20 [182.88]	5.83 [148.09]	0.44 x 1.0 [11.18 x 25.4]	4	5	4J	CRECH4	66 [29.7]
	CRX0343DC	0.06	325	13.75 [349.25]	9.38 [238.26]	12.50 [317.50]	9.00 [228.60]	6.42 [163.07]	0.44 x 1.0 [11.18 x 25.4]	4	5	4Q	CRECH4	95 [42.8]
361	CRX0361AC	0.06	325	13.75 [349.25]	9.38 [238.26]	12.50 [317.50]	9.00 [228.60]	6.42 [163.07]	0.44 x 1.0 [11.18 x 25.4]	4	5	4Q	CRECH4	95 [42.8]
	CRX0361BC	0.10	445	13.75 [349.25]	11.38 [289.06]	12.50 [317.50]	9.00 [228.60]	8.42 [213.87]	0.44 x 1.0 [11.18 x 25.4]	4	5	4U	CRECH5	147 [66.2]
382	CRX0382AC	0.07	435	13.75 [349.25]	10.38 [263.66]	12.50 [317.50]	9.00 [228.60]	7.30 [185.42]	0.44 x 1.0 [11.18 x 25.4]	4	5	4S	CRECH5	116 [52.2]
	CRX0382BC	0.12	580	13.75 [349.25]	11.50 [292.10]	14.50 [368.30]	9.00 [228.60]	8.67 [220.22]	0.44 x 1.0 [11.18 x 25.4]	4	5	4AB	CRECH5	180 [81.0]
396	CRX0396AC	0.03	200	11.05 [280.67]	8.63 [219.21]	10.00 [254.00]	7.20 [182.88]	5.58 [141.74]	0.44 x 1.0 [11.18 x 25.4]	4	5	4H	CRECH4	57 [25.7]
	CRX0396BC	0.03	200	11.05 [280.67]	8.63 [219.21]	10.00 [254.00]	7.20 [182.88]	5.58 [141.74]	0.44 x 1.0 [11.18 x 25.4]	4	5	4H	CRECH4	57 [25.7]
	CRX0396CC	0.04	300	13.75 [349.25]	9.38 [238.26]	12.50 [317.50]	9.00 [228.60]	6.42 [163.07]	0.44 x 1.0 [11.18 x 25.4]	4	5	4Q	CRECH4	92 [41.4]

Consulte los planos en las página 29

TABLAS DE ESPECIFICACIONES DE BOBINAS Y NÚCLEOS ABIERTOS

60 HZ

RMS Amp	Núcleo y Bobina	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Diag Fig	Tipo de Terminación	Tamaño del marco	Kit de Gabinete (Opc. - instalación exterior)	Peso lbs [kg]
				Ancho	Prof.	Altura								
396	CRX0396DC	0.04	300	13.75 [349.25]	9.38 [238.26]	12.50 [317.50]	9.00 [228.60]	6.42 [163.07]	0.44 x 1.0 [11.18 x 25.4]	4	5	4Q	CRECH4	92 [41.4]
412	CRX0412AC	0.07	435	13.75 [349.25]	10.38 [263.66]	12.50 [317.50]	9.00 [228.60]	7.30 [185.42]	0.44 x 1.0 [11.18 x 25.4]	4	5	4S	CRECH5	116 [52.2]
	CRX0412BC	0.11	550	13.75 [349.25]	10.88 [276.36]	12.50 [317.50]	9.00 [228.60]	7.92 [201.17]	0.44 x 1.0 [11.18 x 25.4]	4	5	4T	CRECH5	146 [65.7]
414	CRX0414AC	0.06	400	13.75 [349.25]	10.13 [257.31]	12.50 [317.50]	9.00 [228.60]	7.17 [182.12]	0.44 x 1.0 [11.18 x 25.4]	4	5	4R	CRECH5	125 [56.3]
	CRX0414BC	0.08	505	13.75 [349.25]	11.38 [289.06]	12.50 [317.50]	9.00 [228.60]	8.42 [213.87]	0.44 x 1.0 [11.18 x 25.4]	4	5	4U	CRECH5	143 [64.4]
472	CRX0472AC	0.06	400	13.75 [349.25]	10.13 [257.31]	12.50 [317.50]	9.00 [228.60]	7.17 [182.12]	0.44 x 1.0 [11.18 x 25.4]	4	5	4R	CRECH5	125 [56.3]
	CRX0472BC	0.10	560	13.75 [349.25]	11.63 [295.41]	12.50 [317.50]	9.00 [228.60]	8.70 [220.98]	0.44 x 1.0 [11.18 x 25.4]	4	5	4V	CRECH5	171 [77.0]
477	CRX0477AC	0.05	420	13.75 [349.25]	10.88 [276.36]	14.50 [368.30]	9.00 [228.60]	7.42 [188.47]	0.44 x 1.0 [11.18 x 25.4]	4	6	4Z	CRECH6	145 [65.3]
	CRX0477BC	0.08	600	13.75 [349.25]	13.38 [339.86]	14.50 [368.30]	9.00 [228.60]	9.92 [251.97]	0.44 x 1.0 [11.18 x 25.4]	4	6	4AC	CRECH6	220 [99.0]
515	CRX0515AC	0.05	420	13.75 [349.25]	10.88 [276.36]	14.50 [368.30]	9.00 [228.60]	7.42 [188.47]	0.44 x 1.0 [11.18 x 25.4]	4	6	4Z	CRECH6	145 [65.0]
	CRX0515BC	0.08	600	13.75 [349.25]	13.38 [339.86]	14.50 [368.30]	9.00 [228.60]	9.92 [251.97]	0.44 x 1.0 [11.18 x 25.4]	4	6	4AC	CRECH6	220 [99.0]
528	CRX0528AC	0.02	220	13.75 [349.25]	9.38 [238.26]	12.50 [317.50]	9.00 [228.60]	5.70 [144.78]	0.44 x 1.0 [11.18 x 25.4]	4	6	4P	CRECH5	74 [33.3]
	CRX0528BC	0.02	220	13.75 [349.25]	9.38 [238.26]	12.50 [317.50]	9.00 [228.60]	5.70 [144.78]	0.44 x 1.0 [11.18 x 25.4]	4	6	4P	CRECH5	74 [33.3]
528	CRX0528CC	0.03	355	13.75 [349.25]	9.63 [244.61]	14.50 [368.30]	9.00 [228.60]	6.17 [156.72]	0.44 x 1.0 [11.18 x 25.4]	4	6	4X	CRECH5	102 [46.0]
	CRX0528DC	0.04	495	13.75 [349.25]	10.63 [270.01]	14.50 [368.30]	9.00 [228.60]	7.17 [182.12]	0.44 x 1.0 [11.18 x 25.4]	4	6	4Y	CRECH5	133 [60.0]
590	CRX0590AC	0.04	495	13.75 [349.25]	10.63 [270.01]	14.50 [368.30]	9.00 [228.60]	7.17 [182.12]	0.44 x 1.0 [11.18 x 25.4]	4	6	4Y	CRECH5	133 [60.0]
	CRX0590BC	0.06	680	13.75 [349.25]	13.38 [339.86]	14.50 [368.30]	9.00 [228.60]	9.92 [251.97]	0.44 x 1.0 [11.18 x 25.4]	4	6	4AC	CRECH6	220 [99.9]
600	CRX0600CC	0.046	525	13.75 [349.25]	12.13 [308.11]	14.50 [368.30]	9.00 [228.60]	8.67 [220.22]	0.44 x 1.0 [11.18 x 25.4]	4	6	4AD	CRECH6	210 [95.0]
	CRX0600EC	0.077	675	13.75 [349.25]	13.13 [333.51]	14.50 [368.30]	9.00 [228.60]	9.67 [245.62]	0.44 x 1.0 [11.18 x 25.4]	4	6	4AE	CRECH6	230 [104]
700	CRX0700CC	0.039	615	14.25 [361.95]	12.38 [314.46]	14.50 [368.30]	9.5 [241.30]	7.92 [201.17]	0.44 x 1.0 [11.18 x 25.4]	4	6	4AF	CRECH6	171 [77.0]
	CRX0700EC	0.066	860	14.25 [361.95]	14.38 [365.26]	14.50 [368.30]	9.5 [241.30]	9.92 [251.97]	0.44 x 1.0 [11.18 x 25.4]	4	6	4AG	CRECH6	246 [111]
720	CRX0720AC	0.031	480	13.75 [349.25]	11.63 [295.41]	14.50 [368.30]	9.00 [228.60]	7.17 [182.12]	0.44 x 1.0 [11.18 x 25.4]	5	6	5A	CRECH6	145 [65.0]
750	CRX0750CC	0.037	600	14.25 [361.95]	12.63 [320.81]	14.50 [368.30]	9.5 [241.30]	8.17 [207.52]	0.44 x 1.0 [11.18 x 25.4]	4	6	4AH	CRECH6	143 [64.0]
	CRX0750DC	0.049	770	16.75 [425.45]	14.00 [355.60]	14.50 [368.30]	11.50 [292.10]	8.42 [213.87]	0.44 x 1.0 [11.18 x 25.4]	4	6	4AJ	CRECH6	217 [98.0]
	CRX0750EC	0.061	940	16.75 [425.45]	14.25 [361.95]	14.50 [368.30]	11.50 [292.10]	8.67 [220.22]	0.44 x 1.0 [11.18 x 25.4]	4	6	4AK	CRECH6	255 [115]
840	CRX0840AC	0.027	570	13.75 [349.25]	11.88 [301.76]	14.50 [368.30]	9.00 [228.60]	7.17 [182.12]	0.44 x 1.0 [11.18 x 25.4]	5	6	5B	CRECH6	270 [122]

Consulte los planos en las página 29

TABLAS DE ESPECIFICACIONES DE BOBINAS Y NÚCLEOS ABIERTOS

60 HZ

RMS Amp	Núcleo y Bobina	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Diag Fig	Tipo de Terminación	Tamaño del marco	Kit de Gabinete (Opc. - instalación exterior)	Peso lbs [kg]
				Ancho	Prof.	Altura								
900	CRX0900CC	0.031	750	14.25 [361.95]	14.63 [371.61]	14.50 [368.30]	9.5 [241.30]	8.17 [207.52]	0.44 x 1.0 [11.18 x 25.4]	5	7	5E	CRECH6	200 [90.0]
	CRX0900DC	0.041	950	17 [431.80]	14.88 [377.96]	14.50 [368.30]	11.50 [292.10]	8.42 [213.87]	0.44 x 1.0 [11.18 x 25.4]	5	7	5F	CRECH6	245 [110]
960	CRX0900EC	0.051	1075	17 [431.80]	16.38 [416.06]	14.50 [368.30]	11.50 [292.10]	9.92 [251.97]	0.44 x 1.0 [11.18 x 25.4]	5	7	5G	CRECH6	290 [131]
	CRX0960AC	0.022	675	17.75 [450.85]	13.75 [349.25]	18.5 [469.90]	12 [304.80]	7.42 [188.47]	0.44 x 1.0 [11.18 x 25.4]	5	7	5D	CRECH6	270 [122]
1000	CRX1000CC	0.028	785	18.75 [476.25]	13.5 [342.90]	18.5 [469.90]	12 [304.80]	7.17 [182.12]	0.44 x 1.0 [11.18 x 25.4]	5	7	5H	CRECH6	300 [135]
	CRX1000DC	0.037	820	18.75 [476.25]	14 [355.60]	18.5 [469.90]	13 [330.20]	8.17 [207.52]	0.44 x 1.0 [11.18 x 25.4]	5	7	5J	CRECH6	364 [164]
1080	CRX1000EC	0.046	970	21.75 [552.45]	16 [406.40]	18.5 [469.90]	15 [381.00]	8.17 [207.52]	0.44 x 1.0 [11.18 x 25.4]	5	7	5K	CRECH6	405 [182]
	CRX1080AC	0.022	675	17.75 [450.85]	13.75 [349.25]	18.5 [469.90]	12 [304.80]	7.42 [188.47]	0.44 x 1.0 [11.18 x 25.4]	5	7	5D	CRECH6	270 [122]
1200	CRX1200AC	0.018	710	17.75 [450.85]	13.25 [336.55]	18.5 [469.90]	12 [304.80]	6.92 [175.77]	0.44 x 1.0 [11.18 x 25.4]	5	7	5C	CRECH6	250 [113]
	CRX1200CC	0.023	880	18.75 [476.25]	13.25 [336.55]	18.5 [469.90]	13 [330.20]	6.67 [169.42]	0.44 x 1.0 [11.18 x 25.4]	5	7	5L	CRECH6	264 [119]
	CRX1200DC	0.031	1100	21.75 [552.45]	15 [381.00]	18.5 [469.90]	15 [381.00]	7.17 [182.12]	0.44 x 1.0 [11.18 x 25.4]	5	7	5M	CRECH6	337 [152]
	CRX1200EC	0.038	1100	21.75 [552.45]	16 [406.40]	18.5 [469.90]	15 [381.00]	8.17 [207.52]	0.44 x 1.0 [11.18 x 25.4]	5	7	5N	CRECH6	422 [190]

50 HZ

RMS Amp	Núcleo y Bobina	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Diag Fig	Tipo de Terminación	Tamaño del marco	Kit de Gabinete (Opc. - instalación exterior)	Peso lbs [kg]
				Ancho	Prof.	Altura								
1.2	CRX01D2NC	33.94	15	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 x 0.38 [7.12 x 9.66]	1	1	1A	CREN1	2.5 [1.2]
1.6	CRX01D6NC	23.55	12	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 x 0.38 [7.12 x 9.66]	1	1	1A	CREN1	2.5 [1.2]
2	CRX0002NC	17.83	21	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 x 0.38 [7.12 x 9.66]	1	1	1A	CREN1	3 [1.4]
2.1	CRX02D1NC	10.61	19	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 x 0.38 [7.12 x 9.66]	1	1	1A	CREN1	2.5 [1.2]
	CRX02D1PC	17.83	21	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 x 0.38 [7.12 x 9.66]	1	1	1A	CREN1	3 [1.4]
3	CRX0003NC	7.058	22	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 x 0.38 [7.12 x 9.66]	1	1	1A	CREN1	3 [1.4]
	CRX0003PC	10.61	35	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 x 0.38 [7.12 x 9.66]	1	1	1A	CREN1	3 [1.4]
3.4	CRX03D4NC	10.61	35	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 x 0.38 [7.12 x 9.66]	1	1	1A	CREN1	3 [1.4]
3.7	Consultar la fábrica													
4.5	Consultar la fábrica													
4.8	CRX04D8NC	4.7	22	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 x 0.38 [7.12 x 9.66]	1	1	1A	CREN1	3 [1.4]
	CRX04D8PC	7.784	35	4.13 [104.91]	3.51 [89.16]	5.13 [130.31]	2.87 [72.90]	2.63 [66.81]	0.28 x 0.38 [7.12 x 9.66]	1	1	1B	CREN1	4.5 [2.1]

Consulte los planos en la página 29

TABLAS DE ESPECIFICACIONES DE BOBINAS Y NÚCLEOS ABIERTOS

50 HZ

RMS Amp	Núcleo y Bobina	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Diag Fig	Tipo de Terminación	Tamaño del marco	Kit de Gabinete (Opc. - instalación exterior)	Peso lbs [kg]
				Ancho	Prof.	Altura								
7.8	CRX07D5NC	5.09	40	6.5 [165.10]	5 [127.00]	6.13 [155.71]	4.38 [111.26]	4 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	11 [5.0]
8	CRX0008NC	2.569	36	4.13 [104.91]	3.51 [89.16]	5.38 [136.66]	2.87 [72.90]	2.63 [66.81]	0.28 x 0.38 [7.12 x 9.66]	1	2	1C	CREN1	5 [2.3]
	CRX0008PC	4.67	29	4.13 [104.91]	2.29 [58.17]	5.13 [130.31]	2.81 [71.38]	1.79 [45.47]	0.28 x 0.38 [7.12 x 9.66]	1	1	1A	CREN1	3 [1.4]
11	CRX0011NC	3.4	39	6.5 [165.10]	5 [127.00]	6.13 [155.71]	4.38 [111.26]	4 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	11 [5.0]
11.8	CRX11D8NC	1.66	51	6.5 [165.10]	5 [127.00]	6.13 [155.71]	4.38 [111.26]	4 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	10.5 [4.8]
	CRX11D8PC	2.73	57	6.5 [165.10]	5 [127.00]	6.13 [155.71]	4.38 [111.26]	4 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	11.5 [5.2]
14	CRX0014NC	2.73	57	6.5 [165.10]	5 [127.00]	6.13 [155.71]	4.38 [111.26]	4 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	11.5 [5.2]
15.6	CRX15D6NC	1.284	51	6.5 [165.10]	5 [127.00]	6.13 [155.71]	4.38 [111.26]	4 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	11 [5.0]
	CRX15D6PC	2.14	77	6.5 [165.10]	5 [127.00]	6.13 [155.71]	4.38 [111.26]	4 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	12 [5.4]
18	CRX0018NC	2.14	77	6.5 [165.10]	5 [127.00]	6.13 [155.71]	4.38 [111.26]	4 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	12 [5.4]
21	CRX0021NC	2.14	77	6.5 [165.10]	5 [127.00]	6.13 [155.71]	4.38 [111.26]	4 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	2	1D	CREN1	12 [5.4]
23	CRX0023NC	1.061	57	6.5 [165.10]	5 [127.00]	6.13 [155.71]	4.38 [111.26]	4 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	11.5 [5.2]
	CRX0023PC	1.433	80	7.12 [180.85]	4.69 [119.13]	6.38 [162.06]	4.8 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	2	3	2A	CREN2	12.5 [5.7]
25	CRX0025NC	1.769	93	7.12 [180.85]	4.69 [119.13]	6.38 [162.06]	4.8 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	2	3	2A	CREN2	11.5 [5.2]
30.5	CRX30D5NC	0.677	80	6.5 [165.10]	5 [127.00]	6.13 [155.71]	4.38 [111.26]	4 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	12.5 [5.7]
	CRX30D5PC	1.128	115	7.12 [180.85]	5.19 [131.83]	6.38 [162.06]	4.8 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	2	3	2B	CREN2	12 [5.4]
33	CRX0033NC	1.128	115	7.12 [180.85]	5.19 [131.83]	6.38 [162.06]	4.8 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	2	3	2B	CREN2	12 [5.4]
37.8	CRX37D8NC	0.546	68	6.5 [165.10]	5 [127.00]	6.13 [155.71]	4.38 [111.26]	4 [101.60]	0.28 x 0.38 [7.12 x 9.66]	1	3	1D	CREN1	12 [5.4]
	CRX37D8PC	0.942	105	7.12 [180.85]	4.69 [119.13]	6.38 [162.06]	4.8 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	2	3	2A	CREN2	12.5 [5.7]
45.2	CRX45D2NC	0.445	130	7.12 [180.85]	4.69 [119.13]	6.38 [162.06]	4.8 [121.92]	3.27 [83.06]	0.38 x 0.50 [9.66 x 12.7]	2	3	2A	CREN2	19 [8.6]
	CRX45D2PC	0.742	170	7.12 [180.85]	5.19 [131.83]	6.38 [162.06]	4.8 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	2	3	2B	CREN2	25 [11.3]
45	CRX0045NC	0.905	130	7.12 [180.85]	5.19 [131.83]	6.38 [162.06]	4.8 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	2	3	2B	CREN2	25 [11.3]
55	CRX0055NC	0.742	170	7.12 [180.85]	5.19 [131.83]	6.38 [162.06]	4.8 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	2	3	2B	CREN2	25 [11.3]
59.8	CRX59D8NC	0.357	110	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.8 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	4	3C	CREN2	25 [11.3]
	CRX59D8PC	0.595	216	9.25 [234.95]	6.25 [158.75]	7 [177.80]	6 [152.40]	3.7 [93.98]	0.44 x 1.0 [11.18 x 25.4]	3	4	3E	CREN2	30 [13.5]
65	CRX0065NC	0.595	216	9.25 [234.95]	6.25 [158.75]	7 [177.80]	6 [152.40]	3.7 [93.98]	0.44 x 1.0 [11.18 x 25.4]	3	4	3E	CREN2	30 [13.5]

Consulte los planos en las página 29

TABLAS DE ESPECIFICACIONES DE BOBINAS Y NÚCLEOS ABIERTOS

50 HZ

RMS Amp	Núcleo y Bobina	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Diag Fig	Tipo de Terminación	Tamaño del marco	Kit de Gabinete (Opc. - instalación exterior)	Peso lbs [kg]
				Ancho	Prof.	Altura								
74.4	CRX74D4NC	0.285	105	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.8 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	4	3C	CREN2	21 [9.5]
	CRX74D4PC	0.49	160	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.8 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	4	3C	CREN2	24 [10.8]
80	CRX0080NC	0.475	210	9.25 [234.95]	8 [203.20]	7 [177.80]	6 [152.40]	5.45 [138.43]	0.44 x 1.0 [11.18 x 25.4]	3	4	3L	CREN2	48 [21.6]
89	CRX0089NC	0.235	120	7.25 [184.15]	6 [152.40]	5.63 [143.01]	4.8 [121.92]	3.77 [95.76]	0.38 x 0.50 [9.66 x 12.7]	3	4	3C	CREN2	24 [10.8]
	CRX0089PC	0.392	170	9.25 [234.95]	8.25 [209.55]	7 [177.80]	6 [152.40]	5.7 [144.78]	0.44 x 1.0 [11.18 x 25.4]	3	4	3N	CREN2	49 [22.1]
96	CRX0096NC	0.392	170	9.25 [234.95]	8.25 [209.55]	7 [177.80]	6 [152.40]	5.7 [144.78]	0.44 x 1.0 [11.18 x 25.4]	3	4	3N	CREN2	49 [22.1]
Consultar la fábrica														
111	CRX0111PC	0.295	185	9.25 [234.95]	8.63 [219.21]	7 [177.80]	6 [152.40]	5.2 [132.08]	0.44 x 1.0 [11.18 x 25.4]	3	5	3Q	CREN2	48 [21.6]
130	CRX0130NC	0.3475	240	10.8 [274.32]	9.5 [241.30]	10 [254.00]	7.2 [182.88]	6.33 [160.79]	0.44 x 1.0 [11.18 x 25.4]	4	5	4D	CRECH4	74 [33.3]
147	CRX0147NC	0.145	210	9.25 [234.95]	7 [177.80]	7 [177.80]	6 [152.40]	4.08 [103.64]	0.44 x 1.0 [11.18 x 25.4]	3	5	3G	CREN2	32 [14.4]
	CRX0147PC	0.242	260	9.25 [234.95]	8.63 [219.21]	7 [177.80]	6 [152.40]	5.7 [144.78]	0.44 x 1.0 [11.18 x 25.4]	3	5	3R	CRECH2	32 [14.4]
160	CRX0160NC	0.242	260	9.25 [234.95]	8.63 [219.21]	7 [177.80]	6 [152.40]	5.7 [144.78]	0.44 x 1.0 [11.18 x 25.4]	3	5	3R	CRECH2	32 [14.4]
183	CRX0183NC	0.1255	180	9.25 [234.95]	8.88 [225.56]	7 [177.80]	6 [152.40]	5.95 [151.13]	0.44 x 1.0 [11.18 x 25.4]	3	5	3S	CRECH2	54 [24.3]
	CRX0183PC	0.195	360	11.05 [280.67]	9.5 [241.30]	10 [254.00]	7.2 [182.88]	6.46 [164.09]	0.44 x 1.0 [11.18 x 25.4]	4	5	4M	CRECH4	87 [39.2]
219	CRX0219NC	0.096	225	11.05 [280.67]	8.25 [209.55]	10 [254.00]	7.2 [182.88]	5.21 [132.34]	0.44 x 1.0 [11.18 x 25.4]	4	5	4G	CRECH2	58 [26.1]
	CRX0219PC	0.16	435	13.75 [349.25]	11.63 [295.41]	12.5 [317.50]	9 [228.60]	8.7 [220.98]	0.44 x 1.0 [11.18 x 25.4]	4	5	4V	CRECH4	155 [69.8]
291	CRX0291NC	0.0795	310	13.75 [349.25]	9 [228.60]	12.5 [317.50]	9 [228.60]	6.05 [153.67]	0.44 x 1.0 [11.18 x 25.4]	4	5	4M	CRECH4	84 [37.8]
	CRX0291PC	0.123	580	13.75 [349.25]	11.5 [292.10]	14.5 [368.30]	9 [228.60]	8.67 [220.22]	0.44 x 1.0 [11.18 x 25.4]	4	5	4AB	CRECH5	180 [81.0]

Consulte los planos en la página 29

TABLAS DE ESPECIFICACIONES DEL ENCAPSULADO

60 HZ

RMS Amp	Encapsulado	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Tipo de Terminación	Tamaño del marco	Peso lbs [kg]
				Ancho	Prof.	Altura						
1	CRX0001AE	27.20	21	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
	CRX0001BE	47.09	12	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
1.1	CRX01D1AE	20.36	12	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
	CRX01D1BE	33.94	15	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
1.4	CRX01D4AE	20.36	12	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
	CRX01D4BE	33.94	15	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
1.6	CRX01D6AE	14.91	15	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
	CRX01D6BE	23.55	12	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
1.8	CRX01D8AE	14.91	15	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
	CRX01D8BE	27.20	21	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
2	CRX0002CE	20.00	15	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
	CRX02D1AE	10.61	19	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
2.1	CRX02D1BE	17.83	21	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
	CRX02D4AE	4.67	29	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
2.4	CRX02D4BE	4.08	9	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
	CRX02D4CE	7.06	22	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
2.6	CRX02D4DE	7.06	22	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
	CRX02D6AE	10.61	35	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
2.7	CRX02D6BE	17.83	21	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
	CRX02D7AE	10.61	19	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
3	CRX02D7BE	17.83	21	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
	CRX0003AE	7.06	22	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
3.4	CRX0003BE	10.61	35	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
	CRX03D4AE	7.06	22	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
3.5	CRX03D4BE	10.61	35	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
	CRX03D5AE	2.80	15	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
	CRX03D5BE	3.55	18	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]

Consulte los planos en las página 30

TABLAS DE ESPECIFICACIONES DEL ENCAPSULADO

60 HZ

RMS Amp	Encapsulado	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Tipo de Terminación	Tamaño del marco	Peso lbs [kg]
				Ancho	Prof.	Altura						
3.5	CRX03D5CE	5.09	40	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	16.0 [7.2]
	CRX03D5DE	4.67	29	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
3.9	CRX03D9AE	7.06	22	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
	CRX03D9BE	10.61	35	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
4	CRX0004CE	9.10	26	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
4.6	CRX04D6AE	2.13	15	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
	CRX04D6BE	2.13	15	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
	CRX04D6CE	3.55	18	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
	CRX04D6DE	4.67	29	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
4.8	CRX04D8AE	4.70	22	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
	CRX04D8BE	7.78	35	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	9.5 [4.3]
6.1	CRX06D1AE	4.67	29	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
	CRX06D1BE	7.78	35	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	9.5 [4.3]
6.6	CRX06D6AE	1.48	18	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
	CRX06D6BE	1.48	18	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
	CRX06D6CE	2.33	24	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
	CRX06D6DE	3.06	31	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	9.5 [4.3]
7.5	CRX07D5AE	1.31	18	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
	CRX07D5BE	1.53	25	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	9.5 [4.3]
	CRX07D5CE	2.33	24	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
	CRX07D5DE	2.33	24	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	8.0 [3.6]
7.6	CRX07D6AE	3.06	31	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	9.5 [4.3]
	CRX07D6BE	5.09	40	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	16.0 [7.2]
8	CRX0008CE	7.50	39	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	17.0 [7.7]
9	CRX0009AE	3.06	31	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	1	9.5 [4.3]
	CRX0009BE	5.09	40	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	16.0 [7.2]
10	CRX10D7AE	0.95	30	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	9.5 [4.3]

Consulte los planos en las página 30

TABLAS DE ESPECIFICACIONES DEL ENCAPSULADO

60 HZ

RMS Amp	Encapsulado	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Tipo de Terminación	Tamaño del marco	Peso lbs [kg]
				Ancho	Prof.	Altura						
10	CRX10D7BE	0.95	30	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	9.5 [4.3]
	CRX10D7CE	1.64	37	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	9.5 [4.3]
	CRX10D7DE	1.53	25	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	9.5 [4.3]
11	CRX0011AE	2.57	36	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	10.0 [4.5]
	CRX0011BE	2.10	31	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	9.5 [4.3]
	CRX0011CE	3.40	39	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	16.0 [7.2]
	CRX0011DE	4.28	45	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	16.0 [7.2]
12	CRX0012CE	4.20	52	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	17.0 [7.7]
14	CRX0014AE	1.64	37	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	9.50 [4.3]
	CRX0014BE	2.73	57	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	16.50 [7.4]
16.7	CRX16D7AE	0.59	30	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	9.50 [4.3]
	CRX16D7BE	0.59	30	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	9.50 [4.3]
	CRX16D7CE	1.06	57	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	16.50 [7.4]
	CRX16D7DE	0.95	30	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	9.50 [4.3]
17	CRX0017AE	1.66	51	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	15.50 [7.0]
	CRX0017BE	2.73	57	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	16.50 [7.4]
21	CRX0021AE	1.06	57	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	16.50 [7.4]
	CRX0021BE	1.80	57	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	16.50 [7.4]
22	CRX0022AE	1.28	51	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	16.00 [7.2]
	CRX0022BE	2.14	77	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	17.00 [7.7]
24	CRX0024AE	0.41	35	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	9.50 [4.3]
	CRX0024BE	0.55	68	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	17.00 [7.7]
	CRX0024CE	0.68	47	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	2	16.00 [7.2]
	CRX0024DE	0.86	60	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	15.50 [7.0]
27	CRX0027AE	1.06	57	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	16.50 [7.4]
	CRX0027BE	0.86	60	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	15.50 [7.0]
	CRX0027CE	1.40	57	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	17.50 [7.9]

Consulte los planos en las página 30

TABLAS DE ESPECIFICACIONES DEL ENCAPSULADO

60 HZ

RMS Amp	Encapsulado	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Tipo de Terminación	Tamaño del marco	Peso lbs [kg]
				Ancho	Prof.	Altura						
27	CRX0027DE	1.77	93	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	3	21.50 [9.7]
31	CRX0031AE	0.32	31	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	15.50 [7.0]
	CRX0031BE	0.32	31	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	15.50 [7.0]
	CRX0031CE	0.55	68	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	17.00 [7.7]
	CRX0031DE	0.68	80	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	17.50 [7.9]
32	CRX0032AE	0.88	68	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	17.00 [7.7]
	CRX0032BE	1.43	80	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	3	22.50 [10.1]
34	CRX0034AE	0.68	80	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	17.50 [7.9]
	CRX0034BE	1.13	115	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	3	22.00 [9.9]
35	CRX0035CE	1.70	93	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	3	34.00 [15.3]
40	CRX0040AE	0.55	68	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	17.00 [7.7]
	CRX0040BE	0.94	105	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	3	22.50 [10.1]
41	CRX0041AE	0.68	80	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	17.50 [7.9]
	CRX0041BE	1.13	115	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	3	22.00 [9.9]
45	CRX0045CE	1.20	140	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	3	34.00 [15.3]
46	CRX0046AE	0.21	40	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	16.00 [7.2]
	CRX0046BE	0.21	40	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	16.00 [7.2]
	CRX0046CE	0.36	60	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	16.50 [7.4]
	CRX0046DE	0.45	130	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	3	29.00 [13.1]
52	CRX0052AE	0.50	70	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	3	25.00 [11.3]
	CRX0052BE	0.43	85	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	3	27.00 [12.2]
	CRX0052CE	0.91	130	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	3	35.00 [15.8]
	CRX0052DE	0.74	170	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	3	35.00 [15.8]
59	CRX0059AE	0.17	55	10.00 [254.00]	8.00 [203.20]	8.13 [206.51]	7.00 [177.80]	6.50 [165.10]	0.19 [4.78]	N1	3	16.50 [7.4]
	CRX0059BE	0.22	85	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	28.00 [12.6]
	CRX0059CE	0.30	75	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	3	26.00 [11.7]
	CRX0059DE	0.36	110	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	35.00 [15.8]

Consulte los planos en las página 30

TABLAS DE ESPECIFICACIONES DEL ENCAPSULADO

60 HZ

RMS Amp	Encapsulado	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Tipo de Terminación	Tamaño del marco	Peso lbs [kg]
				Ancho	Prof.	Altura						
62	CRX0062AE	0.45	130	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	3	29.00 [13.1]
	CRX0062BE	0.74	170	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	3	35.00 [15.8]
65	CRX0065AE	0.34	110	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	35.00 [15.8]
	CRX0065BE	0.57	120	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	35.00 [15.8]
75	CRX0075AE	0.12	70	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	27.00 [12.2]
	CRX0075BE	0.19	95	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	28.00 [12.6]
	CRX0075CE	0.22	85	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	28.00 [12.6]
	CRX0075DE	0.29	105	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	31.00 [14.0]
77	CRX0077AE	0.29	105	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	31.00 [14.0]
	CRX0077BE	0.36	110	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	35.00 [15.8]
	CRX0077CE	0.60	216	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	40.00 [18.0]
	CRX0077DE	0.49	160	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	34.00 [15.3]
88	CRX0088AE	0.12	70	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	27.00 [12.2]
	CRX0088BE	0.12	70	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	27.00 [12.2]
	CRX0088CE	0.19	95	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	28.00 [12.6]
	CRX0088DE	0.24	120	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	34.00 [15.3]
96	CRX0096AE	0.24	120	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	34.00 [15.3]
	CRX0096BE	0.39	170	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	59.00 [26.6]
99	CRX0099AE	0.28	125	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	36.00 [16.2]
	CRX0099BE	0.48	210	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	4	58.00 [26.1]
114	CRX0114AE	0.09	70	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	28.00 [12.6]
	CRX0114BE	0.11	140	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	38.00 [17.1]
	CRX0114CE	0.14	110	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	43.00 [19.4]
	CRX0114DE	0.19	190	23.50 [596.90]	16.50 [419.10]	17.90 [454.66]	22.40 [568.96]	6.50 [165.10]	0.56 [14.23]	CH2	5	83.00 [37.4]
124	CRX0124AE	0.19	190	23.50 [596.90]	16.50 [419.10]	17.90 [454.66]	22.40 [568.96]	6.50 [165.10]	0.56 [14.23]	CH2	5	83.00 [37.4]
	CRX0124BE	0.30	185	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	58.00 [26.1]
125	CRX0125AE	0.23	160	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	51.00 [23.0]

Consulte los planos en las página 30

TABLAS DE ESPECIFICACIONES DEL ENCAPSULADO

60 HZ

RMS Amp	Encapsulado	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Tipo de Terminación	Tamaño del marco	Peso lbs [kg]
				Ancho	Prof.	Altura						
143	CRX0143AE	0.07	88	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	30.00 [13.5]
	CRX0143BE	0.10	130	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	44.00 [19.8]
	CRX0143CE	0.11	140	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	38.00 [17.1]
	CRX0143DE	0.11	140	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	38.00 [17.1]
144	CRX0144AE	0.19	190	23.50 [596.90]	16.50 [419.10]	17.90 [454.66]	22.40 [568.96]	6.50 [165.10]	0.56 [14.23]	CH2	5	83.00 [37.4]
	CRX0144BE	0.35	240	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	114 [51.0]
156	CRX0156AE	0.15	210	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	42 [18.9]
	CRX0156BE	0.24	260	23.50 [596.90]	16.50 [419.10]	17.90 [454.66]	22.40 [568.96]	6.50 [165.10]	0.56 [14.23]	CH2	5	63.00 [28.4]
170	CRX0170AE	0.06	100	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	33.00 [14.9]
	CRX0170BE	0.06	100	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	33.00 [14.9]
	CRX0170CE	0.10	130	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	44.00 [19.8]
	CRX0170DE	0.10	130	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	44.00 [19.8]
180	CRX0180AE	0.13	180	23.50 [596.90]	16.50 [419.10]	17.90 [454.66]	22.40 [568.96]	6.50 [165.10]	0.56 [14.23]	CH2	5	85.00 [38.3]
	CRX0180BE	0.21	250	23.50 [596.90]	16.50 [419.10]	17.90 [454.66]	22.40 [568.96]	6.50 [165.10]	0.56 [14.23]	CH2	5	94.00 [42.3]
192	CRX0192AE	0.15	200	23.50 [596.90]	16.50 [419.10]	17.90 [454.66]	22.40 [568.96]	6.50 [165.10]	0.56 [14.23]	CH2	5	84.00 [37.8]
	CRX0192BE	0.25	325	23.50 [596.90]	16.50 [419.10]	17.90 [454.66]	22.40 [568.96]	6.50 [165.10]	0.56 [14.23]	CH2	5	121 [54.0]
200	CRX0200CE	0.11	195	23.50 [596.90]	16.50 [419.10]	17.90 [454.66]	22.40 [568.96]	6.50 [165.10]	0.56 [14.23]	CH2	5	75.00 [33.8]
211	CRX0211AE	0.05	125	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	34.00 [15.3]
	CRX0211BE	0.05	125	14.00 [355.60]	14.00 [355.60]	12.13 [308.11]	10.00 [254.00]	10.50 [266.70]	0.19 [4.78]	N2	5	34.00 [15.3]
	CRX0211CE	0.08	180	23.50 [596.90]	16.50 [419.10]	17.90 [454.66]	22.40 [568.96]	6.50 [165.10]	0.56 [14.23]	CH2	5	70.00 [31.5]
	CRX0211DE	0.10	225	23.50 [596.90]	16.50 [419.10]	17.90 [454.66]	22.40 [568.96]	6.50 [165.10]	0.56 [14.23]	CH2	5	89.00 [40.1]
240	CRX0240AE	0.10	225	23.50 [596.90]	16.50 [419.10]	17.90 [454.66]	22.40 [568.96]	6.50 [165.10]	0.56 [14.23]	CH2	5	89.00 [40.1]
	CRX0240BE	0.16	435	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	195 [88.0]
242	CRX0242AE	0.12	275	23.50 [596.90]	16.50 [419.10]	17.90 [454.66]	22.40 [568.96]	6.50 [165.10]	0.56 [14.23]	CH2	5	90.00 [40.5]
	CRX0242BE	0.20	360	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	127 [57.0]
273	CRX0273AE	0.04	130	23.50 [596.90]	16.50 [419.10]	17.90 [454.66]	22.40 [568.96]	6.50 [165.10]	0.56 [14.23]	CH2	5	74.00 [33.3]
	CRX0273BE	0.04	130	23.50 [596.90]	16.50 [419.10]	17.90 [454.66]	22.40 [568.96]	6.50 [165.10]	0.56 [14.23]	CH2	5	74.00 [33.3]

Consulte los planos en las página 30

TABLAS DE ESPECIFICACIONES DEL ENCAPSULADO

60 HZ

RMS Amp	Encapsulado	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Tipo de Terminación	Tamaño del marco	Peso lbs [kg]
				Ancho	Prof.	Altura						
273	CRX0273CE	0.06	200	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	107 [48.0]
	CRX0273DE	0.08	310	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	124 [56.0]
289	CRX0289AE	0.10	290	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	115 [52.0]
	CRX0289BE	0.16	435	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	195 [88.0]
302	CRX0302AE	0.08	310	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	124 [56.0]
	CRX0302BE	0.13	475	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	211 [95.0]
336	CRX0336AE	0.08	360	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	150 [68.0]
	CRX0336BE	0.13	475	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	211 [95.0]
343	CRX0343AE	0.03	200	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	97.00 [43.7]
	CRX0343BE	0.03	200	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	97.00 [43.7]
	CRX0343CE	0.05	230	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	106 [48.0]
	CRX0343DE	0.06	325	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	135 [61.0]
361	CRX0361AE	0.06	325	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	135 [61.0]
	CRX0361BE	0.10	445	28.10 [713.74]	21.30 [541.02]	28.90 [734.06]	27.00 [685.80]	6.50 [165.10]	0.56 [14.23]	CH5	5	203 [91.0]
382	CRX0382AE	0.07	435	28.10 [713.74]	21.30 [541.02]	28.90 [734.06]	27.00 [685.80]	6.50 [165.10]	0.56 [14.23]	CH5	5	172 [77.0]
	CRX0382BE	0.12	580	28.10 [713.74]	21.30 [541.02]	28.90 [734.06]	27.00 [685.80]	6.50 [165.10]	0.56 [14.23]	CH5	5	236 [106.0]
396	CRX0396AE	0.03	200	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	97.00 [43.7]
	CRX0396BE	0.03	200	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	97.00 [43.7]
	CRX0396CE	0.04	300	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	132 [59.0]
	CRX0396DE	0.04	300	26.10 [662.94]	20.50 [520.70]	25.90 [657.86]	25.00 [635.00]	6.50 [165.10]	0.56 [14.23]	CH4	5	132 [59.0]
412	CRX0412AE	0.07	435	28.10 [713.74]	21.30 [541.02]	28.90 [734.06]	27.00 [685.80]	6.50 [165.10]	0.56 [14.23]	CH5	5	172 [77.0]
	CRX0412BE	0.11	550	28.10 [713.74]	21.30 [541.02]	28.90 [734.06]	27.00 [685.80]	6.50 [165.10]	0.56 [14.23]	CH5	5	202 [91.0]
414	CRX0414AE	0.06	400	28.10 [713.74]	21.30 [541.02]	28.90 [734.06]	27.00 [685.80]	6.50 [165.10]	0.56 [14.23]	CH5	5	181 [81.0]
	CRX0414BE	0.08	505	28.10 [713.74]	21.30 [541.02]	28.90 [734.06]	27.00 [685.80]	6.50 [165.10]	0.56 [14.23]	CH5	5	199 [90.0]
472	CRX0472AE	0.06	400	28.10 [713.74]	21.30 [541.02]	28.90 [734.06]	27.00 [685.80]	6.50 [165.10]	0.56 [14.23]	CH5	5	181 [81.0]
	CRX0472BE	0.10	560	28.10 [713.74]	21.30 [541.02]	28.90 [734.06]	27.00 [685.80]	6.50 [165.10]	0.56 [14.23]	CH5	5	227 [102]
477	CRX0477AE	0.05	420	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	6	231 [104]

Consulte los planos en las página 30

TABLAS DE ESPECIFICACIONES DEL ENCAPSULADO

60 HZ

RMS Amp	Encapsulado	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Tipo de Terminación	Tamaño del marco	Peso lbs [kg]
				Ancho	Prof.	Altura						
477	CRX0477BE	0.08	600	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	6	306 [138]
515	CRX0515AE	0.05	420	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	6	231 [104]
	CRX0515BE	0.08	600	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	6	306 [138]
528	CRX0528AE	0.02	220	28.10 [713.74]	21.30 [541.02]	28.90 [734.06]	27.00 [685.80]	6.50 [165.10]	0.56 [14.23]	CH5	6	130 [59.0]
	CRX0528BE	0.02	220	28.10 [713.74]	21.30 [541.02]	28.90 [734.06]	27.00 [685.80]	6.50 [165.10]	0.56 [14.23]	CH5	6	130 [59.0]
	CRX0528CE	0.03	355	28.10 [713.74]	21.30 [541.02]	28.90 [734.06]	27.00 [685.80]	6.50 [165.10]	0.56 [14.23]	CH5	6	158 [71.0]
	CRX0528DE	0.04	495	28.10 [713.74]	21.30 [541.02]	28.90 [734.06]	27.00 [685.80]	6.50 [165.10]	0.56 [14.23]	CH5	6	189 [85.0]
590	CRX0590AE	0.04	495	28.10 [713.74]	21.30 [541.02]	28.90 [734.06]	27.00 [685.80]	6.50 [165.10]	0.56 [14.23]	CH5	6	189 [85.0]
	CRX0590BE	0.06	680	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	6	306 [138]
600	CRX0600CE	0.046	525	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	6	296 [133]
	CRX0600EE	0.077	675	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	6	316 [142]
700	CRX0700CE	0.039	615	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	6	257 [116]
	CRX0700EE	0.066	860	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	6	332 [149]
720	CRX0720AE	0.031	480	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	6	231 [104]
750	CRX0750CE	0.037	600	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	6	229 [103]
	CRX0750DE	0.049	770	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	6	303 [136]
	CRX0750EE	0.061	940	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	6	341 [153]
840	CRX0840AE	0.027	570	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	6	236 [106]
900	CRX0900CE	0.031	750	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	7	286 [129]
	CRX0900DE	0.041	950	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	7	331 [149]
	CRX0900EE	0.051	1075	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	7	376 [169]
960	CRX0960AE	0.022	675	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	7	356 [160]
1000	CRX1000CE	0.028	785	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	7	386 [174.0]
	CRX1000DE	0.037	820	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	7	450 [203]
	CRX1000EE	0.046	970	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	7	491 [221]
1080	CRX1080AE	0.022	675	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	7	356 [160]
1200	CRX1200AE	0.018	710	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	7	336 [151]

Consulte los planos en las página 30

TABLAS DE ESPECIFICACIONES DEL ENCAPSULADO

60 HZ

RMS Amp	Encapsulado	Inductancia (mH)	Pérdida de vatos	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Tipo de Terminación	Tamaño del marco	Peso lbs [kg]
				Ancho	Prof.	Altura						
1200	CRX1200CE	0.023	880	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	7	350 [158]
	CRX1200DE	0.031	1100	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	7	423 [190]
	CRX1200EE	0.038	1100	33.50 [850.90]	23.00 [584.20]	31.20 [792.48]	32.50 [825.50]	9.00 [228.60]	0.56 [14.23]	CH6	7	508 [229]

50 HZ

RMS Amp	Encapsulado	Inductancia (mH)	Pérdida de vatos	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Tipo de Terminación	Tamaño del marco	Peso lbs [kg]
				Ancho	Prof.	Altura						
1.2	CRX01D2NE	33.94	15	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
1.6	CRX01D6NE	23.55	12	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
1.6	CRX0002NE	17.83	21	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	1	8 [3.6]
2.1	CRX02D1NE	10.61	19	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	1	7.5 [3.4]
	CRX02D1PE	17.83	21	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	1	8 [3.6]
3	CRX0003NE	7.06	22	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	1	8 [3.6]
	CRX0003PE	10.61	35	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	1	8 [3.6]
3.4	CRX03D4NE	10.61	35	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	1	8 [3.6]
3.7	Consultar la fábrica											
4.5	Consultar la fábrica											
4.8	CRX04D8NE	4.70	22	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	1	8 [3.6]
	CRX04D8PE	7.78	35	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	1	9.5 [4.3]
7.5	CRX07D5NE	5.09	40	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	2	16 [7.2]
8	CRX0008NE	2.57	36	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	2	10 [4.5]
	CRX0008PE	4.67	29	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	1	8 [3.6]
11	CRX0011NE	3.40	39	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	2	16 [7.2]
11.8	CRX11D8NE	1.66	51	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	2	15.5 [7.0]
	CRX11D8PE	2.73	57	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	2	16.5 [7.4]
14	CRX0014NE	2.73	57	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	2	16.5 [7.4]
15.6	CRX15D6NE	1.28	51	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	2	16 [7.2]
	CRX15D6PE	2.14	77	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	2	17 [7.7]
18	CRX0018NE	2.14	77	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	2	17 [7.7]

Consulte los planos en la página 30

TABLAS DE ESPECIFICACIONES DEL ENCAPSULADO

60 HZ

RMS Amp	Encapsulado	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Tipo de Terminación	Tamaño del marco	Peso lbs [kg]
				Ancho	Prof.	Altura						
21	CRX0021NE	2.14	77	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	2	17 [7.7]
23	CRX0023NE	1.06	57	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	3	16.5 [7.4]
	CRX0023PE	1.43	80	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	3	22.5 [10.1]
25	CRX0025NE	1.77	93	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	3	21.5 [9.7]
30.5	CRX30D5NE	0.68	80	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	3	17.5 [7.9]
	CRX30D5PE	1.13	115	10 [254.00]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	3	22 [9.9]
33	CRX0033NE	1.13	115	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	3	22 [9.9]
37.8	CRX37D8NE	0.55	68	10 [254.00]	8 [203.20]	8.13 [206.51]	7 [177.80]	6.5 [165.10]	0.19 [4.78]	N1	3	17 [7.7]
	CRX37D8PE	0.94	105	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	3	22.5 [10.1]
45.2	CRX45D2NE	0.45	130	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	3	29 [13.1]
	CRX45D2PE	0.74	170	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	3	35 [15.8]
45	CRX0045NE	0.91	130	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	3	35 [15.8]
55	CRX0055NE	0.74	170	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	3	35 [15.8]
59.8	CRX59D8NE	0.36	110	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	4	35 [15.8]
	CRX59D8PE	0.60	216	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	4	40 [18.0]
65	CRX0065NE	0.60	216	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	4	40 [18.0]
74.4	CRX74D4NE	0.29	105	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	4	31 [14.0]
	CRX74D4PE	0.49	160	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	4	34 [15.3]
80	CRX0080NE	0.48	210	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	4	58 [26.1]
89	CRX0089PE	0.39	170	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	4	59 [26.6]
96	CRX0096NE	0.39	170	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	4	59 [26.6]
Consultar la fábrica												
111	CRX0111PE	0.30	185	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	5	58 [26.1]
130	CRX0130NE	0.35	240	26.1 [662.94]	20.5 [520.70]	25.9 [657.86]	25 [635.00]	6.5 [165.10]	0.56 [14.23]	CH4	5	114 [51.0]
147	CRX0147NE	0.15	210	14 [355.60]	14 [355.60]	12.13 [308.11]	10 [254.00]	10.5 [266.70]	0.19 [4.78]	N2	5	42 [18.9]
	CRX0147PE	0.24	260	23.5 [596.90]	16.5 [419.10]	17.9 [454.66]	22.4 [568.96]	6.5 [165.10]	0.56 [14.23]	CH2	5	63 [28.4]
160	CRX0160NE	0.24	260	23.5 [596.90]	16.5 [419.10]	17.9 [454.66]	22.4 [568.96]	6.5 [165.10]	0.56 [14.23]	CH2	5	63 [28.4]

Consulte los planos en las página 30

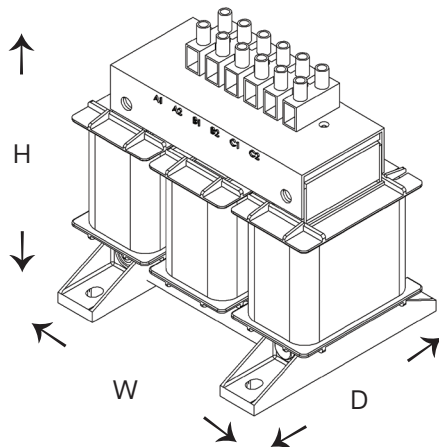
TABLAS DE ESPECIFICACIONES DEL ENCAPSULADO

50 HZ

RMS Amp	Encapsulado	Inductancia (mH)	Pérdida de vatios	Dimensiones aproximadas - Pulgadas [mm]			Mtg. Ancho	Mtg. Prof.	Mtg. Slot AxP	Tipo de Terminación	Tamaño del marco	Peso lbs [kg]
				Ancho	Prof.	Altura						
183	CRX0183NE	0.13	180	23.5 [596.90]	16.5 [419.10]	17.9 [454.66]	22.4 [568.96]	6.5 [165.10]	0.56 [14.23]	CH2	5	85 [38.3]
	CRX0183PE	0.20	360	26.1 [662.94]	20.5 [520.70]	25.9 [657.86]	25 [635.00]	6.5 [165.10]	0.56 [14.23]	CH4	5	127 [57.0]
219	CRX0219NE	0.10	225	23.5 [596.90]	16.5 [419.10]	17.9 [454.66]	22.4 [568.96]	6.5 [165.10]	0.56 [14.23]	CH2	5	89 [40.1]
	CRX0219PE	0.16	435	26.1 [662.94]	20.5 [520.70]	25.9 [657.86]	25 [635.00]	6.5 [165.10]	0.56 [14.23]	CH4	5	195 [88.0]
291	CRX0291NE	0.08	310	26.1 [662.94]	20.5 [520.70]	25.9 [657.86]	25 [635.00]	6.5 [165.10]	0.56 [14.23]	CH4	5	124 [56.0]
	CRX0291PE	0.12	580	28.1 [713.74]	21.3 [541.02]	28.9 [734.06]	27 [685.80]	6.5 [165.10]	0.56 [14.23]	CH5	5	236 [106]

Consulte los planos en las página 30

Figura #1

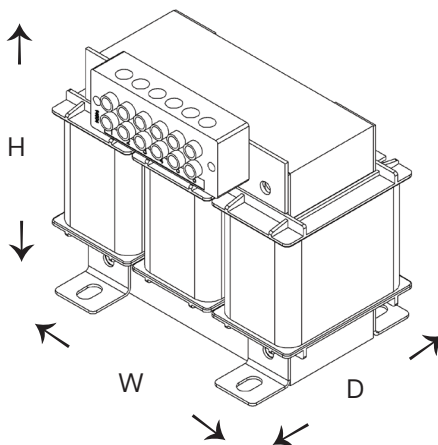


Material de montaje

(no incluido)

4 piezas - 1/4 in. tornillos
4 piezas - 1/4 in. tuercas
8 piezas - 1/4 in. arandelas planas
4 piezas - 1/4 in. arandelas de seguridad
Máximo par de torsión: 5.5 ft-lb

Figura #2

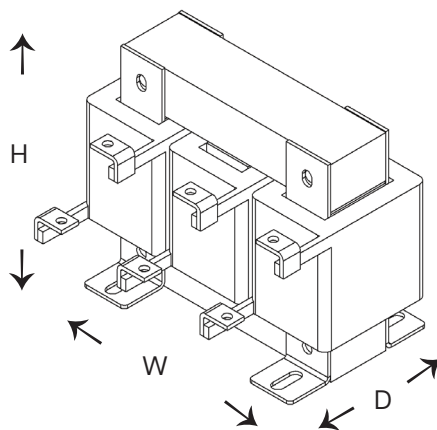


Material de montaje

(no incluido)

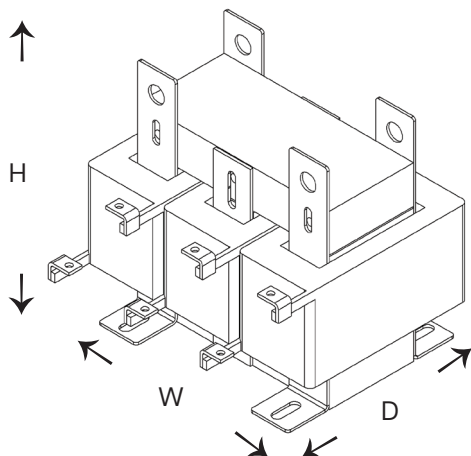
4 pcs - 5/16 in. tornillos
4 pcs - 5/16 in. tuercas
8 pcs - 5/16 in. arandelas planas
4 pcs - 5/16 in. arandelas de seguridad
Máximo par de torsión: 18 ft-lb

Figura #3



Material de montaje (no incluido)	.38x.5 slot	.44x1.0 slot
4 pcs tornillos	5/16 in.	3/8 in.
4 pcs tuercas	5/16 in.	3/8 in.
8 pcs arandelas planas	5/16 in.	3/8 in.
4 pcs arandelas de seguridad	5/16 in.	3/8 in.
Máximo par de torsión	18 ft-lb	28 ft-lb

Figura #4

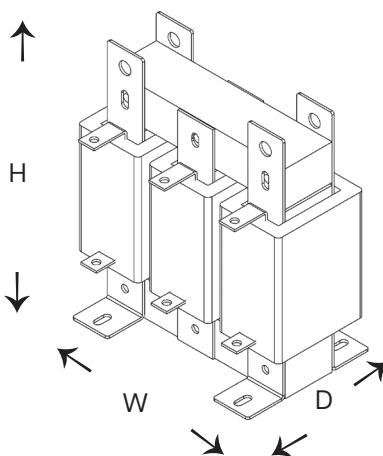


Material de montaje

(no incluido)

4 pcs - 3/8 in. tornillos
4 pcs - 3/8 in. tuercas
8 pcs - 3/8 in. arandelas planas
4 pcs - 3/8 in. arandelas de seguridad
Máximo par de torsión: 28 ft-lb

Figura #5



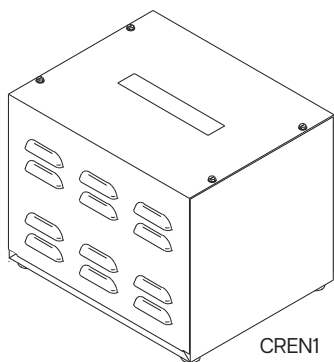
Material de montaje

(no incluido)

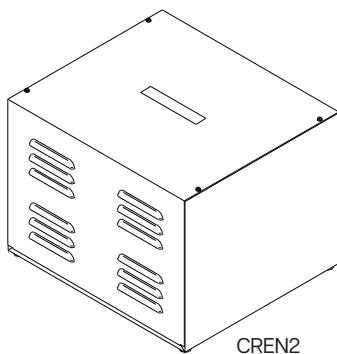
4 pcs - 3/8 in. tornillos
4 pcs - 3/8 in. tuercas
8 pcs - 3/8 in. arandelas planas
4 pcs - 3/8 in. arandelas de seguridad
Máximo par de torsión: 28 ft-lb

TIPO DE GABINETES

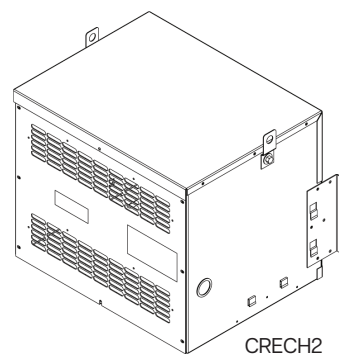
N1



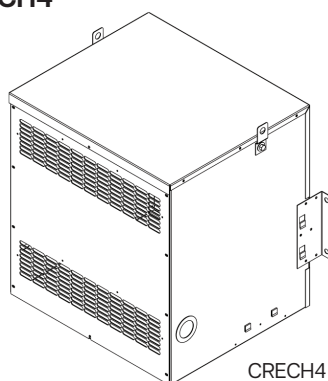
N2



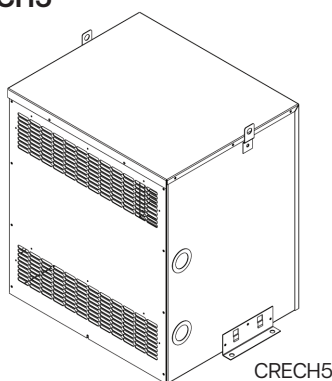
CH2



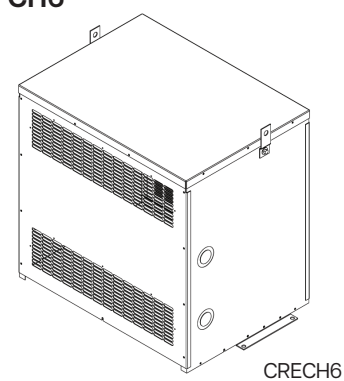
CH4



CH5



CH6

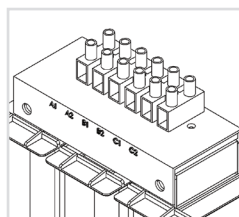


Terminación

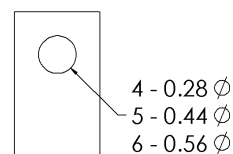
Número de estilo	Tamaño	Max. Amps	Max. Par
1	18-14 AWG	9	5 in-lbs
2	13-10 AWG	27	11 in-lbs
3	4-14 AWG	65	20 in-lbs
4	0.28"	110	10 ft-lbs
5	0.44"	472	28 ft-lbs
6	0.56"	840	70 ft-lbs
7	4 x 0.53"	1200	70 ft-lbs

Tipo #1, 2

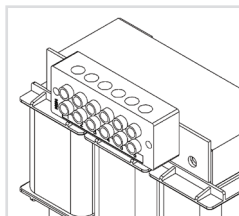
Utilice el bloque de terminales correspondiente



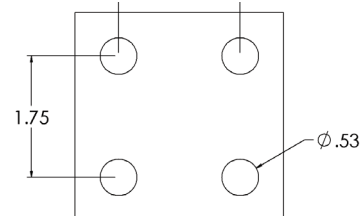
Tipo #4, 5, 6



Tipo #3



Tipo #7



OTROS PRODUCTOS HPS PARA LA CALIDAD DE ENERGÍA



Filtros de armónicos pasivo de HPS

El filtro Filtros de armónicos pasivo de HPS mejora la calidad de la energía reduciendo simultáneamente los armónicos y mejorando el factor de potencia real.

El avanzado diseño HPS ofrece un rendimiento superior en comparación con los filtros de armónicos tradicionales al reducir la distorsión de la corriente armónica a menos del 5% y corregir el factor de potencia real a más del 95%, lo que permite a los usuarios cumplir los requisitos de armónicos IEEE 519.

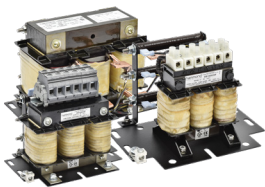
El filtro de armónicos pasivo de HPS consta de reactancias y condensadores en una disposición LCL diseñada para reducir una amplia gama de armónicos asociados a los VFD y otros rectificadores trifásicos.



Filtros activos de armónicos de HPS

Los filtros activo de armónicos (AHF) de HPS son una solución completa y flexible para la mitigación de armónicos. Proporciona el control avanzado y la fiabilidad probada que su instalación necesita para resolver los problemas de armónicos generados por cargas no lineales como los variadores de frecuencia.

El SAI supervisa la corriente de carga y responde rápidamente a la distorsión del sistema eléctrico a medida que se produce. El SAI inyecta una corriente correctora para anular eficazmente los armónicos producidos por las cargas no lineales trifásicas. El resultado es una reducción de la distorsión armónica por debajo del 5%, cumpliendo las recomendaciones IEEE-519.



Filtros dV/dT

El filtro HPS dV/dT proporciona protección a los motores ralentizando la velocidad de aumento de la tensión y minimizando el pico de tensión que se produce en los terminales del motor y a lo largo de los cables que lo alimentan. Para ello, combina la capacidad de limitación de corriente armónica de una reactancia de línea de AC con un circuito de capacitancia resistiva que forma un filtro de paso bajo amortiguado.

Los filtros dV/dT HPS se han diseñado específicamente para aplicaciones de accionamiento/motor con cables de gran longitud (normalmente cuando la longitud del cable del motor es de 100 pies o superior).



Transformadores de aislamiento alta eficiencia



Los transformadores de aislamiento alta eficiencia son adecuados para variadores de velocidad de AC y DC. Su tamaño se ajusta a los valores nominales de tensión y potencia del motor estándar.

Las características estándar incluyen:

- Cumple la norma NRCan 2019
- Capacidades trifásicas de 7 kVA a 660 kVA
- Disponibles en aluminio, cobre y apantallamiento opcional
- Certificación UL y CSA
- Gabinete de tipo 3R (opcional tipo 4, 12 o inoxidable)



Transformadores Baja Tensión Alta Eficiencia con mitigación de armónicos

Los transformadores baja tensión alta eficiencia con mitigación de armónicos con tecnología de cancelación de flujo de secuencia cero están diseñados específicamente para tratar los armónicos generados por equipos informáticos y otras cargas electrónicas de potencia no lineales. Los transformadores de mitigación de armónicos son superiores a los transformadores K-Rated y convencionales a la hora de reducir la distorsión de tensión (flat-topping) y las pérdidas de potencia debidas a los armónicos de corriente creados por cargas monofásicas no lineales como los equipos informáticos. Los devanados secundarios están diseñados para cancelar los flujos de secuencia cero y eliminar las corrientes circulantes del devanado primario. Tratan los armónicos de secuencia cero (3°, 9° y 15°) dentro de los devanados secundarios y los armónicos 5° y 7° aguas arriba con un desplazamiento de fase adecuado.





CANADA

Hammond Power Solutions

595 Southgate Drive
Guelph, Ontario N1G 3W6
Tel: (519) 822-2441 | Fax: (519) 822-9701
Toll Free: 1-888-798-8882

sales@hammondpowersolutions.com



UNITED STATES

Hammond Power Solutions

1100 Lake Street
Baraboo, Wisconsin 53913-2866
Tel: (608) 356-3921 | Fax: (608) 355-7623
Toll Free: 1-866-705-4684

sales@hammondpowersolutions.com



MEXICO

Hammond Power Solutions Latin America S.

Av. No. 800,
Parque Industrial Guadalupe
Guadalupe, NL, Mexico, C.P. 67190.
Tel: (819) 690-8000

sales@hammondpowersolutions.com



ASIA

Hammond Power Solutions Pvt. Ltd.

Plot No 6A, Phase -1, IDA,
Pashamylaram, Patancheru (M)
Sangareddy, 502 307, India
Tel: +91-994-995-0009

marketing-india@hammondpowersolutions.com

EMEA (SALES OFFICE)

Hammond Power Solutions SpA

Tel: +49 (152) 08800468

sales-emea@hammondpowersolutions.com

