

Copeland - Referencias Cruzadas Para Modelos - A - J - R

Modelo A Ser Reemplazado	Modelo de Reemplazo	*Listado de Material	Voltage	H.P.	Refrigerante	BTUH	**Condición de Operación
AF11C1E-IAA	AFE11C3E-IAA	201	115/1/60	1/4	R-404A	980	EMT
AF12C1E-IAA	AFT12C1E-IAA	201	115/1/60	1/3	R-134a	1,560	LT
AF13C1E-IAA	AFE13C3E-IAA	201	115/1/60	1/3	R-404A	1,450	EMT
AF22C1E-IAA	AFT22C1E-IAA	201	115/1/60	1/2	R-404A	2,160	EMT
AFE11C3E-IAA	AFE11C3E-IAA	201	115/1/60	1/4	R-404A	980	EMT
AFE13C3E-IAA	AFE13C3E-IAA	201	115/1/60	1/3	R-404A	1,450	EMT
AFT12C1E-IAA	AFT12C1E-IAA	201	115/1/60	1/3	R-134a	1,560	LT
AFT22C1E-IAA	AFT22C1E-IAA	201	115/1/60	1/2	R-404A	2,160	EMT
AR17C1E-IAA	ARB17C3E-IAA	201	115/1/60	1/5	R-134a	1,020	MT
AR27C1E-IAA	ARE27C3E-IAA	201	115/1/60	1/4	R-134a	1,580	MT
AR37C1E-IAA	ARE37C3E-IAA	201	115/1/60	1/3	R-134a	1,270	MT
AR51C1E-IAA	ART51C1E-IAA	201	115/1/60	1/2	R-134a	2,950	MT
AR62C1E-IAA	ART62C1E-IAA	201	115/1/60	1/2	R-134a	3,440	MT
ARB17C3E-IAA	ARB17C3E-IAA	201	115/1/60	1/5	R-134a	1,020	MT
ARE1-0023-IAA	ARE27C3E-IAA	201	115/1/60	1/4	R-12	1,580	MT
ARE25C3E-IAA	ARE27C3E-IAA	201	115/1/60	1/4	R-134a	1,580	MT
ARE27C3E-IAA	ARE27C3E-IAA	201	115/1/60	1/4	R-134a	1,580	MT
ARE37C3E-IAA	ARE37C3E-IAA	201	115/1/60	1/3	R-134a	1,270	MT
ARE4-0025-IAA	ARE36C3-IAA	201	115/1/60	1/4	R-22	2,130	MT
ARE43C3-IAA	ARE43C3-IAA	201	115/1/60	1/3	R-22	2,480	MT
ARE59C3-CAA	ARE59C3-CAA	201	115/1/60	1/2	R-22	3,540	MT
ARE59C3-CAV	ARE59C3-CAV	201	230/1/60	1/2	R-22	3,540	MT
ARF2-0025-IAA	ARE27C3E-IAA	201	115/1/60	1/4	R-12	1,580	MT
ARF4-0033-IAA	ARE43C3-IAA	201	115/1/60	1/3	R-22	2,480	MT
ARG2-0033-IAA	ARE37C3E-IAA	201	115/1/60	1/3	R-12	2,100	MT
ARG4-0051-CAA	ARE59C3-CAA	201	115/1/60	1/2	R-22	3,540	MT
ARG4-0051-CAV	ARE59C3-CAV	201	230/1/60	1/2	R-22	3,540	MT
ARG4-0055-IAA	ART69C1-IAA	201	115/1/60	1/2	R-22	3,760	MT
ARG4-0055-IAV	ART69C1-IAV	201	230/1/60	1/2	R-22	3,760	MT
ARK1-0050-IAA	ART62C1E-IAA	201	115/1/60	1/2	R-12	3,420	MT
ARN3-0100-PAA	ART97C1-PAA	201	115/1/60	1.0	R-22	9,700	A/C
ARN3-0100-PAV	ART97C1-PAV	201	230/1/60	1.0	R-22	9,700	A/C
ART51C1E-IAA	ART51C1E-IAA	201	115/1/60	1/2	R-134a	2,950	MT
ART62C1E-IAA	ART62C1E-IAA	201	115/1/60	1/2	R-134a	3,440	MT
ART69C1-IAA	ART69C1-IAA	201	115/1/60	1/2	R-22	3,760	MT
ART69C1-IAV	ART69C1-IAV	201	230/1/60	1/2	R-22	3,760	MT
ART82C1-CAA	RS47C2-IAA	502	115/1/60	3/4	R-22	5,060	MT
ART82C1-CAV	RS47C2-IAV	502	230/1/60	3/4	R-22	5,060	MT
ART97C1-PAA	ART97C1-PAA	201	115/1/60	1.0	R-22	9,700	A/C
ART97C1-PAV	ART97C1-PAV	201	230/1/60	1.0	R-22	9,700	A/C
AS10C1E-IAA	AFE11C3E-IAA	201	115/1/60	1/4	R-404A	980	EMT
AS13C1E-IAA	AFE13C3E-IAA	201	115/1/60	1/3	R-404A	1,450	EMT
AS18C1E-IAA	AFT22C1E-IAA	201	115/1/60	1/2	R-404A	2,160	EMT
AS19C1E-IAA	ASE19C3E-IAA	201	115/1/60	1/4	R-404A	1,890	MT
AS22C1E-IAA	AFT22C1E-IAA	201	115/1/60	1/2	R-404A	2,160	EMT
AS24C1E-IAA	ASE24C3E-IAA	201	115/1/60	1/3	R-404A	2,290	MT
AS40C1E-IAA	AST40C1E-IAA	201	115/1/60	1/2	R-404A	3,610	MT
AS45C1E-IAA	AST45C1E-IAA	201	115/1/60	1/2	R-404A	4,220	MT
ASE19C3E-IAA	ASE19C3E-IAA	201	115/1/60	1/4	R-404A	1,890	MT
ASE24C3E-IAA	ASE24C3E-IAA	201	115/1/60	1/3	R-404A	2,290	MT
AST40C1E-IAA	AST40C1E-IAA	201	115/1/60	1/2	R-404A	3,610	MT
AST45C1E-IAA	AST45C1E-IAA	201	115/1/60	1/2	R-404A	4,220	MT
REB3-0150-PFV	RR14K1-PFV	501	230/1/60	1.3	R-22	14,600	A/C
REK*-0125-PFV	RS70C1E-PFV	502	230/1/60	1.2	R-22	7,250	MT
REK3-0125-TFC	RS70C1E-TFC	501	230/3/60	1.2	R-22	7,250	MT
REL3-0200-PFV	RR20K1-PFV	501	230/1/60	1.8	R-22	21,800	A/C
RES3-0175-PFV	RR17K1-PFV	501	230/1/60	1.5	R-22	17,300	A/C
REY3-0175-PFV	RR17K1-PFV	501	230/1/60	1.5	R-22	17,300	A/C
REY3-0175-TF5	CR18KQ-TF5	240BN	230/3/60	1.5	R-22	18,300	A/C
RF18C1E-IAA	RS40C2E-IAA	502	115/1/60	1/2	R-134a	2,150	LT
RF18C1E-IAV	RS40C2E-IAV	502	230/1/60	1/2	R-134a	2,150	LT
RR10K1E-CAA	RR10K2E-CAA	502	230/1/60	1.0	R-134a	10,000	HT
RR10K1E-CAV	RR10K2E-CAV	502	230/1/60	1.0	R-134a	10,000	HT
RR10K2E-CAA	RR10K2E-CAA	502	115/1/60	1.0	R-134a	10,000	HT
RR10K2E-CAV	RR10K2E-CAV	502	230/1/60	1.0	R-134a	10,000	HT

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RR14K1-PFV	RR14K1-PFV	501	230/1/60	1.3	R-22	14,600	A/C
RR16K1-PFV	RR17K1-PFV	501	230/1/60	1.5	R-22	17,300	A/C
RR17K1-PFV	RR17K1-PFV	501	230/1/60	1.5	R-22	17,300	A/C
RR17K1-TF5	CR18KQ-TF5	240BN	230/3/60	1.5	R-22	18,300	A/C
RR20K1-PFV	RR20K1-PFV	501	230/1/60	1.8	R-22	21,800	A/C
RR81C*E-IAA	RR81C2E-IAA	502	115/1/60	3/4	R-134a	8,070	HT
RR81C*E-IAV	RR81C2E-IAV	502	230/1/60	3/4	R-134a	8,070	HT
RRG4-0100-PAA	RS64C2E-CAA	502	115/1/60	1.0	R-22	6,890	MT
RRG4-0100-PAV	RS64C2E-CAV	502	230/1/60	1.0	R-22	6,890	MT
RRL4-0100-CAV	RR10K2E-CAV	502	230/1/60	1.0	R-12	10,000	HT
RRL6-0100-CAA	RR10K2E-CAA	502	115/1/60	1.0	R-12	10,000	HT
RS40C*E-IAA	RS40C2E-IAA	502	115/1/60	1/2	R-134a	4,000	MT
RS40C*E-IAV	RS40C2E-IAV	502	230/1/60	1/2	R-134a	4,000	MT
RS43C*E-IAA	RS43C2E-IAA	502	115/1/60	1/2	R-404A	1,600	EMT
RS43C*E-IAV	RS43C2E-IAV	502	230/1/60	1/2	R-404A	1,600	EMT
RS47C2-IAA	RS47C2-IAA	502	115/1/60	3/4	R-22	5,060	MT
RS47C2-IAV	RS47C2-IAV	502	230/1/60	3/4	R-22	5,060	MT
RS54C*E-IAA	RS54C2E-IAA	504	115/1/60	3/4	R-134a	5,410	MT
RS54C*E-IAV	RS54C2E-IAV	504	230/1/60	3/4	R-134a	5,410	MT
RS55C*E-CAA	RS55C2E-CAA	502	115/1/60	1/2	R-404A	2,130	EMT
RS55C*E-CAV	RS55C2E-CAV	502	230/1/60	1/2	R-404A	2,130	EMT
RS64C*E-CAA	RS64C2E-CAA	502	115/1/60	3/4	R-22/404A	6,350	MT
RS64C*E-CAV	RS64C2E-CAV	502	230/1/60	3/4	R-22/404A	6,350	MT
RS64C*E-IAA	RS64C2E-CAA	502	115/1/60	3/4	R-22/404A	6,350	MT
RS64C*E-IAV	RS64C2E-CAV	502	230/1/60	3/4	R-22/404A	6,350	MT
RS70C1E-PFV	RS70C1E-PFV	502	230/1/60	1.2	R-22/404A	7,250	MT
RS70C1E-TFC	RS70C1E-TFC	501	230/3/60	1.2	R-22/404A	7,250	MT
RS73C1E-CAA	RS80C2E-CAA	502	115/1/60	3/4	R-404A	8,410	MT
RS73C1E-CAV	RS80C2E-CAV	502	230/1/60	3/4	R-404A	8,410	MT
RS80C*E-CAA	RS80C2E-CAA	502	115/1/60	3/4	R-404A	8,410	MT
RS80C*E-CAV	RS80C2E-CAV	502	230/1/60	3/4	R-404A	8,410	MT
RS80C*E-TF5	RS80C2E-TF5	502	230/3/60	3/4	R-404A	8,410	MT
RS86C1E-CAA	RS80C2E-CAA	502	115/1/60	3/4	R-404A	8,410	MT
RS86C1E-CAV	RS80C2E-CAV	502	230/1/60	3/4	R-404A	8,410	MT
RS97C*E-CAA	RS97C2E-CAA	502	115/1/60	1.0	R-404A	3,820	EMT
RS97C*E-CAV	RS97C2E-CAV	502	230/1/60	1.0	R-404A	3,820	EMT
RS97C*E-TFC	RS97C2E-TFC	502	230/3/60	1.0	R-404A	3,820	EMT
RSE4-0075-IAA	RS47C2-IAA	502	115/1/60	3/4	R-22	5,060	MT
RSE4-0075-IAV	RS47C2-IAV	502	230/1/60	3/4	R-22	5,060	MT
RSE4-0076-IAA	RS47C2-IAA	502	115/1/60	3/4	R-22	5,060	MT
RSE4-0076-IAV	RS47C2-IAV	502	230/1/60	3/4	R-22	5,060	MT
RSF2-0050-IAA	RS40C2E-IAA	502	115/1/60	1/2	R-12	3,990	MT
RSF2-0050-IAV	RS40C2E-IAV	502	230/1/60	1/2	R-12	3,990	MT
RSL2-0075-IAA	RS54C2E-IAA	504	115/1/60	3/4	R-12	5,400	MT
RSL2-0101-CAA	RS97C2E-CAA	502	115/1/60	1.0	R-502	3,820	EMT
RSL2-0101-CAV	RS97C2E-CAV	502	230/1/60	1.0	R-502	3,820	EMT
RSL4-0175-TFC	RS97C2E-TFC	502	230/3/60	1.0	R-502	3,820	EMT
RSL5-0100-CAV	RS97C2E-CAV	502	230/1/60	1.0	R-502	3,820	EMT
RSL5-0100-TFC	RS97C2E-TFC	502	230/3/60	1.0	R-502	3,820	EMT
RSL5-0101-CAV	RS97C2E-CAV	502	230/1/60	1.0	R-502	3,820	EMT
RSL5-0101-TFC	RS97C2E-TFC	502	230/3/60	1.0	R-502	3,820	EMT
RSN*-0050-IAV	RS40C2E-IAV	502	230/1/60	1/2	R-12	3,990	MT
RSN*-0075-CAA	RS64C2E-CAA	502	115/1/60	3/4	R-502	2,810	EMT
RSN*-0075-IAA	RS64C2E-CAA	502	115/1/60	3/4	R-502	2,860	EMT
RSN*-0075-IAV	RS64C2E-CAV	502	230/1/60	3/4	R-502	2,810	EMT
RSN2-0050-IAA	RS40C2E-IAA	502	115/1/60	1/2	R-12	3,990	MT
RSN4-0050-IAA	RS40C2E-IAA	502	115/1/60	1/2	R-12	3,990	MT
RSN4-0075-CAA	RS64C2E-CAA	502	115/1/60	3/4	R-502	6,350	MT
RSN4-0075-IAV	RS64C2E-CAV	502	230/1/60	3/4	R-502	6,350	MT
RSN4-0075-IAV	RS64C2E-CAV	502	230/1/60	3/4	R-502	2,860	EMT
RSN4-0100-CAA	RS64C2E-CAA	502	115/1/60	3/4	R-502	6,350	MT
RSN5-0075-CAA	RS64C2E-CAA	502	115/1/60	3/4	R-502	6,350	MT
RSN5-0075-IAV	RS64C2E-CAV	502	230/1/60	3/4	R-502	6,350	MT
RSU*-0050-IAA	RS43C2E-IAA	502	115/1/60	1/2	R-502	1,600	EMT
RSU*-0050-IAA	RS43C2E-IAA	502	115/1/60	1/2	R-502	1,720	EMT
RSU4-0050-IAV	RS43C2E-IAV	502	230/1/60	1/2	R-502	1,600	EMT
RSU5-0050-IAV	RS43C2E-IAV	502	230/1/60	1/2	R-502	1,600	EMT

* Listado de Material	Modelos	Descripción
201	AR	Con conexiones para soldar, partes eléctricas y de montaje
240BN	CRKQ	Con conexiones para soldar, configuración de montaje = 7.5 x 7.5 pul. con partes de montaje
242BN	CRKQ	Con conexiones para soldar, configuración de montaje = 4.8x 8 pul. con partes de montaje
280BM	CRKQ	Igual que 240 BN con calefactor de cárter
501	BR, RR, RS	Con conexiones para soldar y partes de montaje
502	RR, RS	Con conexiones para soldar, partes eléctricas y de montaje
504	RR, RS	Con conexiones Rotalock en la succión, partes eléctricas y de montaje
506	CF, CR, CS	Con conexiones para soldar, calefactor de cárter y partes de montaje
522	CR, CS	Con conexiones para soldar, calefactor de cárter, tornillo de puesta a tierra y partes de montaje

** Condición de Operación	
A/C	45/130/65/115/95
HT	45/130/65/130/95
MT	20/120/40/120/95
EMT & LT	-10/120/40/120/95