

FOR R-410A EMERSON "C" COIL CONVERSION/REPAIR TO R-22

To Make R-22 Coil Model Number					Use Base Coil*	Coil Design!	TXV Part Number
Coil	Application	Size	Width	Design			
RCFA or RCSA	AU*	24	14	AC or BC	RCFL or RCSL	CU or CC	611063
	HM			AC			
	HU			AU			
	AU*		17	AC or BC			
	HM			AC			
	HU			AU			
RCFA or RCSA	AU*	36	17	AC or BC	RCFL or RCSL	CU or CC	611064
	HM			AC			
	HU			AU			
	AU*		21	AC or BC			
	HM			AC			
	HU			AU			
RCFA or RCSA	AU*	48	21	AC or BC	RCFL or RCSL	CU or CC	611065
	HM			AC			
	HU			AU			
	AU*		24	AC or BC			
	HM			AC			
	HU			AU			
RCFA or RCSA	AU*	60	24	AC or BC	RCFL or RCSL	CU or CC	611066
	HM			AC			
	HU			AU			

***Use only RCFL or RCSL coils for conversions to R-22, do not use RCFM, RCSM, RCFN or RCSN coils**

! CU or CC are the final letters in the nomenclature, TXVs will not work on AU, BU, AC or BC coils

Use only HM coils for horizontal airflow applications. HM design coils have water management angles and a pan for horizontal applications. HU can be converted to horizontal using the RXHH kits shown or by using the horizontal components and pan from an original horizontal coil. AU* coils cannot be converted for use in horizontal air flow applications.

	Horizontal Kit	Coil ton and size	Use these kits to convert coil use to horizontal position. If the application is the replacement of a horizontal coil, water management parts can be removed from the old coil and used on the new coil, but the best way to do this is using the kit
	RXHH-A01	2414	
	RXHH-A02	2417	
	RXHH-A03	3617 or 3621	
	RXHH-A04	4821 or 4824	
	RXHH-A05	6024	

PLEASE NOTE: FOR ANY "N DESIGN" COIL ENDING IN THE CC OR CU DESIGNATION, USE THE TXV REFERENCE FOR REPAIR OR CONVERSION. ONLY A TXV IS NEEDED. "C DESIGN" COIL CANNOT BE CONVERTED OR REPAIRED USING THE TXV KITS SHOWN ABOVE. (R-22 coils will also required the listed liquid line for the TXV inlet size change.)