AC MODELS		
OD Model		TXV*
TC4B	1821H	BA1
	2421H	BA1
	3021H	BB1
	3621H	BC1
	4221H	BC1
	4821H	BC1
	6021H	BD1
CC7B	1821S	BA1
	2421S	BA1
	3021S	BH1
	3621S	BA1
	4221S	BB1
	4821S	BC1
	6021S	BG1
		5168859-CTD-D-0420
AC19	B2421S	BH1
	B3621S	BA1
	B4821S	BC1
	B6021S	BC1
		5390979-CTD-C-0420
RAC14L	18B22S	BH1
	24B22S	BH1
	30B22S	BA1
	36B22S	BA1
	42B22S	BC1
	48B21S	BC1
	60B21S	BD1

CURRENT OD MODEL		TXV*
TC4B	1822S	BH1
	2422S	BH1
	3022S	BA1
	3622S	BA1
	4222S	BC1
	4821S	BC1
	6021S	BD1
		5543353-BTD-C-0420
CC17B	24B21S	BH1
	36B21S	BA1
	48B21S	BC1
	60B21S	BC1
		575564-CTD-B-0420
RAC14L	18B23S	BH1
	24B23S	BH1
	30B23S	BA1
	36B23S	BA1
	42B23S	BC1
	48B23S	BC1
	60B23S	BD1

5612268-UTG-D-0420

*Source 1 TXV part number- S1-1TMV(xxx)

Note:

Remember the metering device ALWAYS follows the out door unit.

		Nominal Capacity	Cabinet width	TXV installed x=none
A	P	24	B	BA
A	E	36	A	BB
C	M	48	C	BC

ow to tell the factory installed metering device

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