

MODEL NUMBER	06E	T	2	75	3	6	A
DIGIT	123	4	5	6/7	8	9	10

1ST, 2ND, 3RD Digits Signify 06E Hermetic Recip. Compressor

4TH DIGIT		4TH DIGIT UNLOADER VARIABLE	
SUCTION CUTOFF UNLOADING	2	A	NO UNLOADERS
	3	B	ONE STEP ELECTRIC
	4	C	TWO STEP ELECTRIC
	5	D	ONE STEP PRESSURE
	6	E	TWO STEP PRESSURE
	7	F	NO UNLOADERS
	8	J	ONE UNLOADER - ELECTRIC
	9	K	TWO UNLOADERS - ELECTRIC
		L	ONE UNLOADER - PRESSURE
		N	TWO UNLOADER - PRESSURE
	G	NO UNLOADERS	REVERSE CENTER HEAD ON 6 CYL.
	P	ONE UNLOADER - ELECTRIC	
	U	TWO UNLOADERS - ELECTRIC	
	V	ONE UNLOADER - PRESSURE	CPRSR WITH CONT. BOX
	W	TWO UNLOADERS - PRESSURE	
	M	REFRIGERATION DUTY (MEDIUM TEMP)	
	R	REFRIGERATION DUTY (LOW TEMP)	
	T	SERVICE CMPSR w/ ONE BLOCKED SUCTION CUTOFF UNLOADER HEAD. REPLACES 2, 3, 4, 5, 6, 7, 8, & 9	
	X	SERVICE COMPRESSOR BYPASS REPLACES A, B, C, D, E, F, J, K, L, & N	
	Y	SERVICE CPRSR - REFRIG REPLACES R	
	Z	SERVICE CPRSR MED. TMP. REPLACES M	

10TH DIGIT PACKAGING VARIABLE	
0	MODEL
1	PACKAGE
9	PACKAGE
A	SHIPPED W/O OIL

9TH DIGIT SERVICE DESIGN VARIABLES	
NEW COMPRESSORS	
0	OEM MODEL
1	A/C MODELS
2	OLD DESIGN REFRIGERATION VALVE PLATES
6	A/C MODELS
8	OEM W/ DGT AND OIL CHARGE
9	CEMAK MODEL
SERVICE COMPRESSORS	
2	NEW MANUFACTURED A/C
4	REMANUFACTURED LOW TEMP
6	REMANUFACTURED A/C
7	REMANUFACTURED MEDIUM TEMPERATURE

5TH DIGIT USAGE	
0	LIGHT DUTY COMPRESSOR OR COMPRESSOR UNIT W/OIL
1	MEDIUM DUTY COMPRESSOR W/ OIL
2	HEAVY DUTY COMPRESSOR W/ OIL
3	HFC LIGHT DUTY COMPRESSOR W/O OIL
4	HFC MEDIUM DUTY COMPRESSOR W/O OIL
5	HFC HEAVY DUTY COMPRESSOR W/O OIL
7	1 SUCTION CUT OFF UNLOADER NO OIL (ER, EM ONLY)
8	SPECIAL ORDER

8TH DIGIT ELECTRIC	
0	208/230 -3 60
1	575 - 3 - 60
3	208/230/460 - 3 - 50/60
4	200 - 3 - 60
5	230 - 3 - 60
6	400/460 - 3 - 50/60
8	230 - 3 - 50
9	220/380 - 3 - 60

6TH & 7TH DIGIT COMPRESSOR SIZE				
NO. CYL	STD. PRODUCT	LONG STROKE STD. CLEARANCE	LONG STROKE HIGH CLEARANCE	SHORT STROKE
4	50 CFM	66 CFM	60 CFM	----
6	75 CFM	99 CFM	----	65CFM