

Trane Model E & F Compressors Nomenclature Charts

	<u>2</u>	<u>F</u>	<u>5</u>	<u>A</u>	<u>5</u>	<u>8</u>	<u>(N)</u>
Type Refrigerant: _____ 1 – R-12 (Hermetic Only) 2 – R-22 (Hermetic Only) 3 – Open							
Model (Tons) _____							
	E		F				
Cyl	R-12	R-22	R-12	R-22			
3	-	-	10	15			
4	30	50	12.5	20			
5	40	60	15	25			
6	50	75	20	30			
8	60	100	25	40			
Motor Speed (5-1800 RPM) _____							
Design Sequence (Critical for F Trane Only): A, B/C,D: _____							
Number of Cylinders: _____							
Electrical Characteristics: _____							
0 – Open 1 – 460/60/30 6 Leads 5 – 575/60/3 6 Leads 7 – 440/60/3 6 Leads 8 – 200/230/460/60/3 9 Leads 9 – 480/60/3 6 Leads							
N = Solenoid Unloading _____							
W = 100% Unloading (100% Unload Start)							
R = Right Hand							
L = Low Lift Valve							
Z = Remote (Uses Remote Mounted Electric Solenoids To Load/Unload Compressor)							
Y = 100% Unloaded With Remote Unloaders							
X = Non Unloading Compressor							