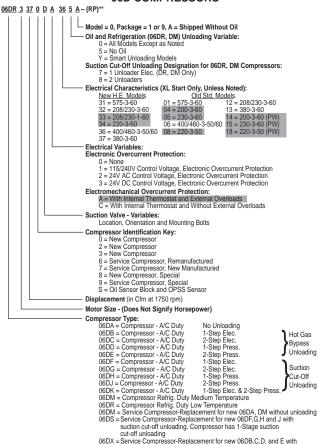
1.0 — GENERAL COMPRESSOR AND CUSTOMER INFORMATION

1.1 — Compressor Model Number Significance 06D COMPRESSORS



^{**}Refrigeration Partner.

hot gas (bypass) unloading. Compressor has 1-stage of bypass unloading

Information in shaded area is no longer available in standard factory production.

3.0 — COMPRESSOR AND PARTS DATA

3.1 — 06D Series Compressors - Physical Data (Page 1 of 2)

CARRIER/	STANDARD		SUC	CTION TEMPERA	SUCTION TEMPERATURE RANGE(a)	(a)	
CARLYLE	SERVICE REDI ACEMENT	R-404A/507, R-448A and R-449A	18A and R-449A	R-1.	R-134a	R-407A, R-407C and R-407F	C and R-407F
NUMBER	MODEL	Deg. F	Deg. C	Deg. F	Deg. C	Deg. F	Deg. C
06DM8080	9808DM	0 to 50	-18 to 10	1	-	0 to 55	-18 to 13
06DR1090	06DR1096(b)	-40 to 0	-40 to -18	-10 to 55	-23 to 13	-35 to 0	-37 to -18
06DR0130	06DR0136(c)	-40 to 0	-40 to -18	-10 to 55	-23 to 13	-35 to 0	-37 to -18
06DM3130	06DM3136(c)	0 to 50	-18 to 0	I	_	0 to 55	-18 to 7
06DR3160	06DR3166(c)	-40 to 25	-40 to -4	-10 to 55	-23 to 13	-35 to 25	-37 to -4
06DM3160	06DM3166(c)	0 to 25	-18 to -4	-10 to 55	-23 to 13	0 to 55	-18 to 7
06DR7180	06DR7186	-40 to 0	-40 to -18	-10 to 55	-23 to 13	-35 to 0	-37 to -18
06DA8182	06DA8186	0 to 50	-18 to 10	1	_	0 to 55	-18 to 13
06DR8200	06DR8206	-40 to 40	-40 to 4	-10 to 55	-23 to 13	-40 to 25	-40 to -4
06DR7240	06DR7246	-40 to 25	-40 to 4	-10 to 55	-23 to 13	-40 to 25	-40 to -4
06DA8242	06DA8246	0 to 50	-18 to 10	I	_	0 to 55	-18 to 13
06DR7250	06DR7256	-40 to 25	-40 to 4	-10 to 55	-23 to 13	-40 to 25	-40 to -4
06DA8252	06DA8256	0 to 50	-18 to 10	1	_	0 to 55	-18 to 13
06DR2280	06DR2286	-40 to 25	-40 to 4	-10 to 55	-23 to 13	-40 to 25	-40 to -4
06DA3282	06DA3286	0 to 50	-18 to 10		1	0 to 55	-18 to 13
06DR3370	06DR3376	-40 to 25	-40 to 4	-10 to 55	-23 to 13	-30 to 25	-40 to -4
06DM3370	06DM3376	0 to 25	-18 to 10	-10 to 55	-23 to 13	0 to 45	-18 to 7
06DA5342	06DA5376	0 to 50	-18 to 10		1	0 to 55	-18 to 13
06DR5410	06DR5416	-40 to 25	-40 to 4	1	1	-40 to 25	-40 to -4
	**************************************	NO.		1	20,000	10 H 0 H 10 H	00 Et 27 1110

⁽a) Approximate condensing temperature ranges. CHECK ACTUAL PERFORMANCE DATA FOR ANY NEW APPLICATION ESPECIALLY AT OR NEAR UPPER OR LOWER LIMIT: Low Temperature=70 to 120°F (21 to 49°C), Medium Temperature=80 to 130°F (27 TO 54°C) and High Temperature (R-407A, C. F only) = 80 to 150°F (27 to 66°C).
(b) The 606R 109 single phase orangressor has a 3 HP (2.2 kW) motor.
(c) Service compressors have examplessor has service valve locations, one on motor end and one near the oil pump.
(c) Service compressors have also studies service valve locations, one on motor end and one near the oil pump.