

MODEL OT M1 G1 THRU HT T2 G2 (STYLE A) 650 THRU 1250 TONS OT TURBOPAK PARTS

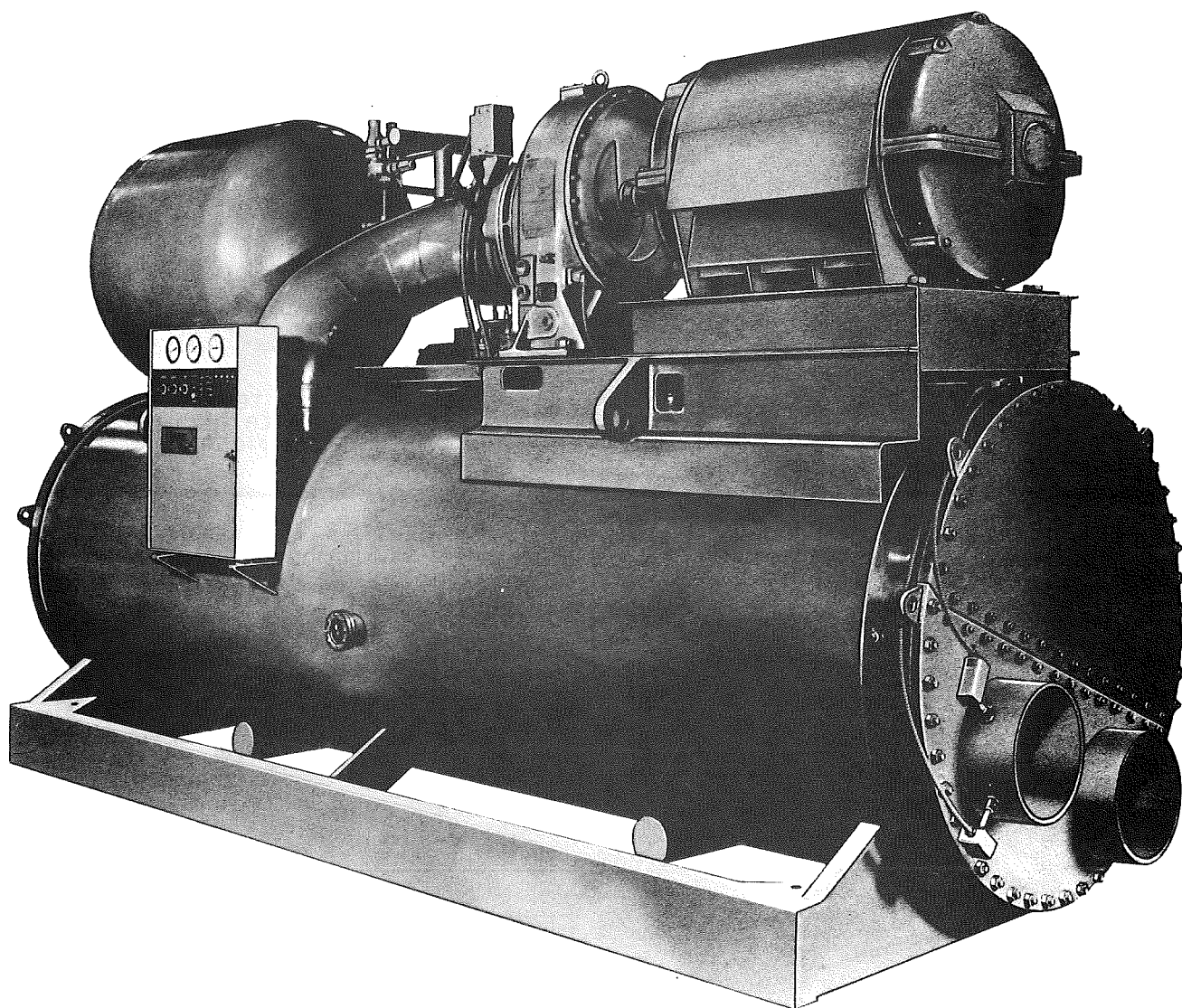


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OT TURBOPAK SYSTEM PARTS

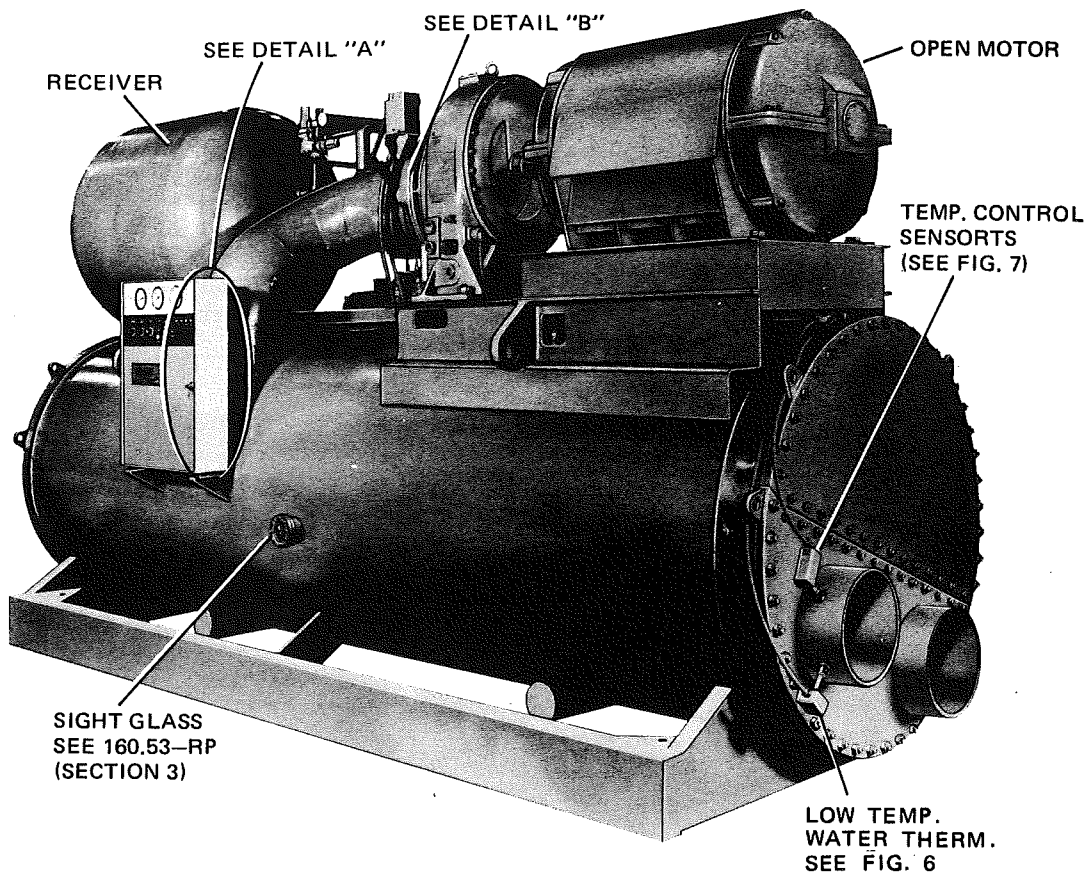


FIG. 1— MODEL OT TURBOPAK, FRONT VIEW

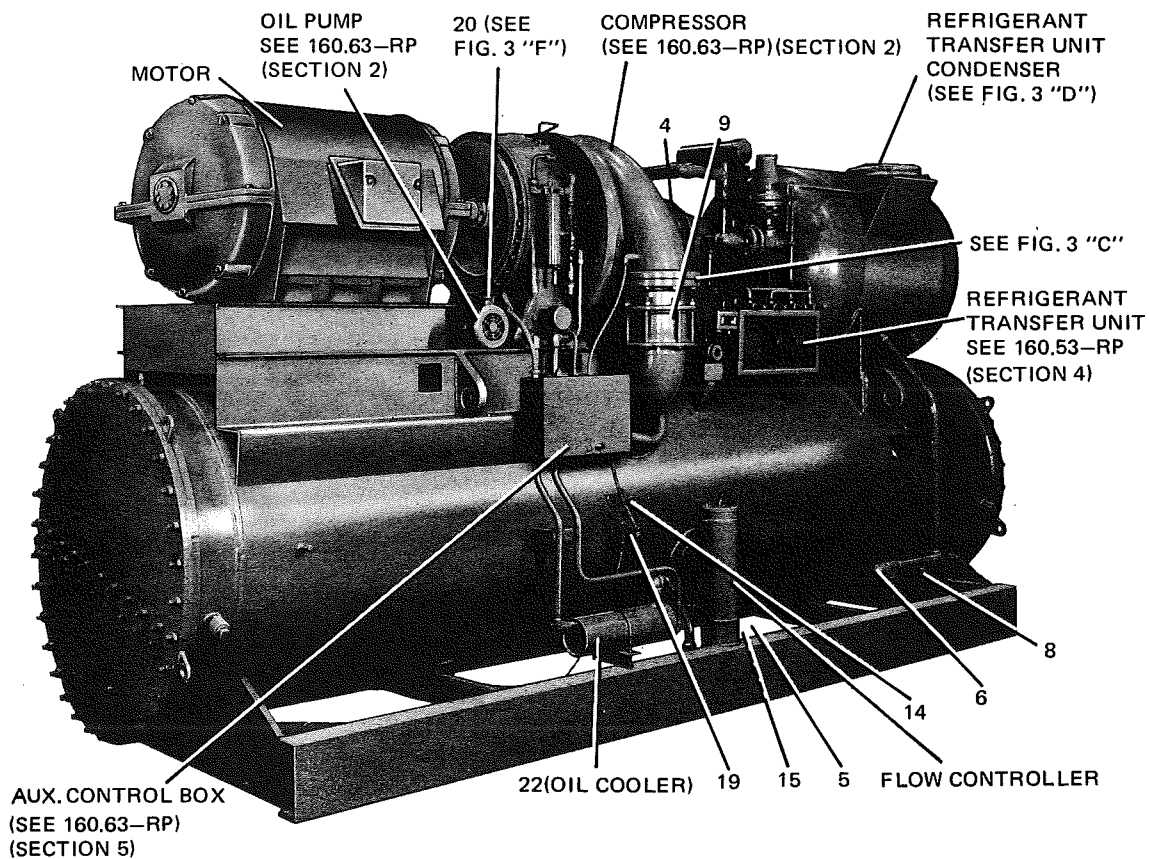


FIG. 2— MODEL OT TURBOPAK, REAR VIEW

OT TURBOPAK SYSTEM PARTS

FORM 160.63—RP1

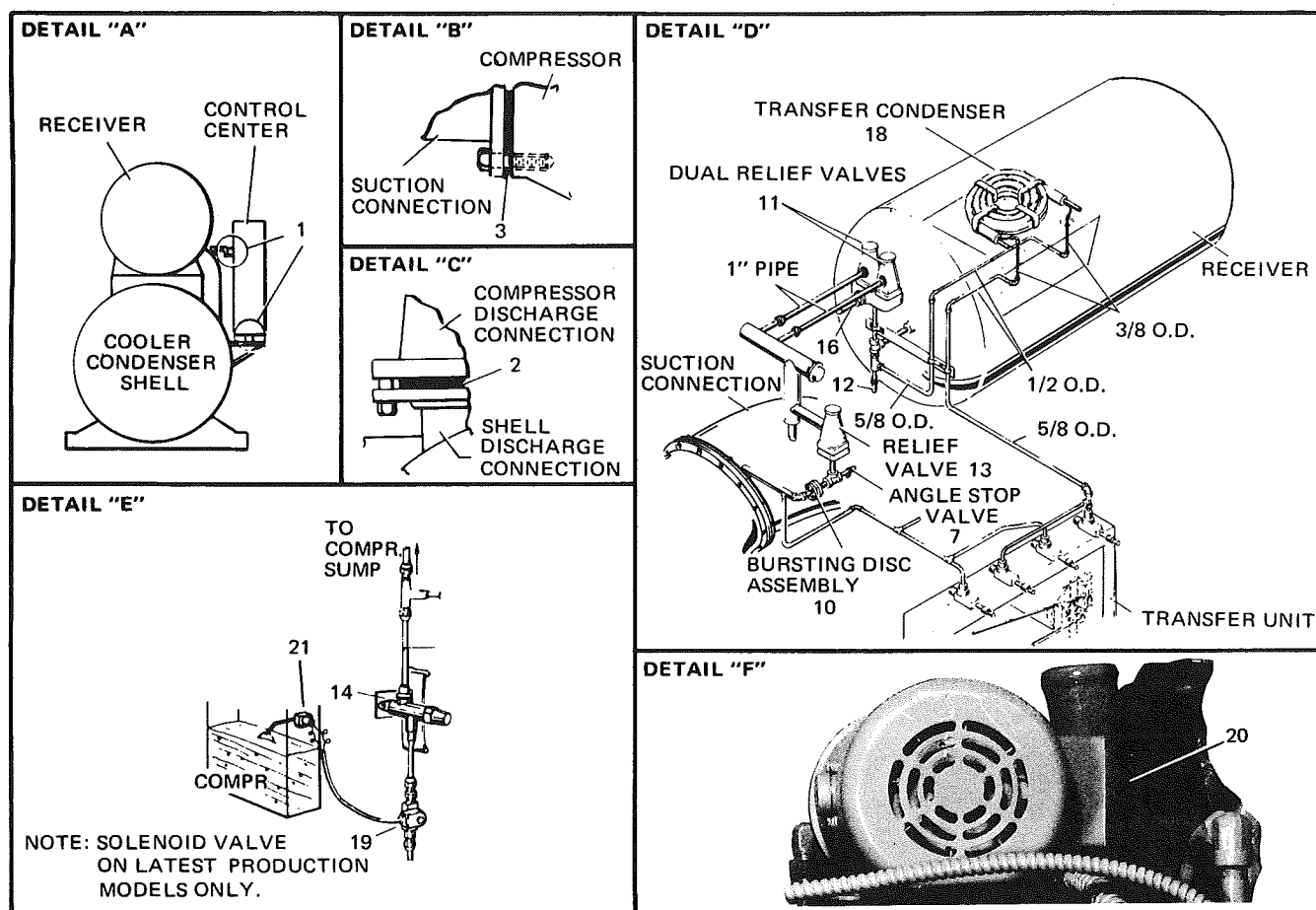
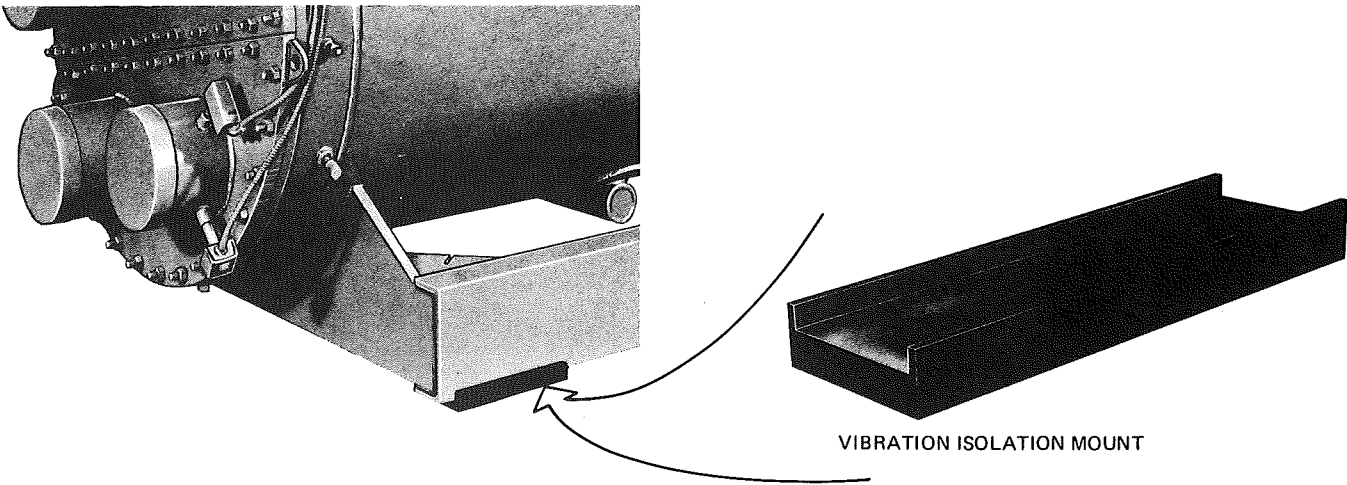


FIG. 3—TURBOPAK SYSTEM DETAILS

Item	Part Description	Models					
		OT M & N		OT P & R		OT S & T	
		Part No.	Quan.	Part No.	Quan.	Part No.	Quan.
1	Isolator, Control Panel	028-02162	3	028-02162	3	028-02162	3
2	Gasket, Discharge	070-12208	1	070-12208	1	070-12208	1
3	Gasket, Suction Connection	070-10632 (12")	1	070-10632 (14")	1	070-10632 (14")	1
4	Coupling Dresser	023-07146	1	023-07145	1	023-07145	1
5	Dehydrator	026-13508	1	026-13508	1	026-13508	1
6	Valve, Stop	368-09841	1	368-09841	1	368-09841	1
7	Valve, Stop	022-01873	2	022-01873	2	022-01873	2
8	Valve, Stop	022-00016	1	022-00016	1	022-00016	1
9	Coupling Dresser	023-07734	1	023-07734	1	023-07734	1
10	Disc, Bursting	366-46508	1	366-46508	1	366-46508	1
11	Valve, HC Type (Dual Relief)	468-07878	2	468-07878	2	468-07878	2
12	Valve, Angle Stop	022-03673	1	022-03673	1	022-03673	1
13	Valve, Relief	468-09878	1	468-09878	1	468-09878	1
14	Valve Stop, Globe	022-03709	1	022-03709	1	022-03709	1
15	Valve, Stop	022-00695	1	022-00695	1	022-00695	1
16	Valve, Dual Stop	468-08065	1	468-08065	1	468-08065	1
17	Indicator, Liquid Level	367-67997-019	1	367-67997-018	1	367-67997-018	1
18	Transfer Condenser	026-10001	1	026-10001	1	026-10001	1
19	Valve, Solenoid	025-16914	1	025-16914	1	025-16914	1
20	Accumulator	026-17983	1	026-17983	1	026-17983	1
21	Switch, Float	024-16762	1	024-16762	1	024-16762	1
22	Oil Cooler	366-46631	1	366-46631	1	366-46631	1

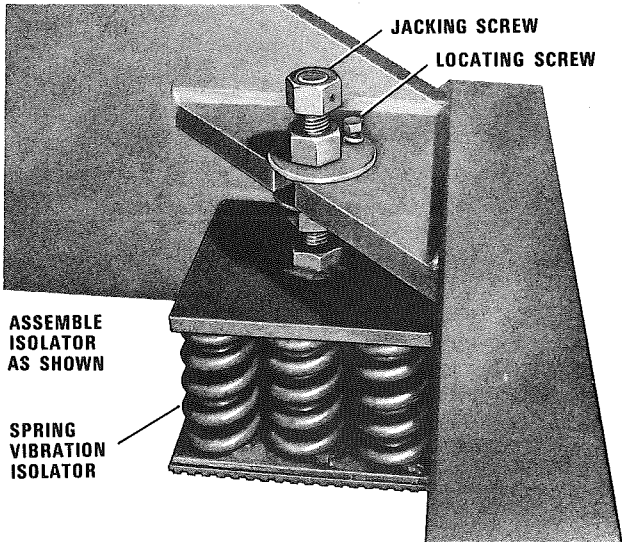
STANDARD ISOLATION MOUNT



Description	Part No.
Isolation Mount	028-09291

FIG. 4 – OPTIONAL SPRING ISOLATORS

OPTIONAL SPRING ISOLATORS



Model OT	Part No.
M & N	029-14750
P, R, S, T	029-14701

FIG. 5 – SPRING ISOLATORS

ELECTRICAL AND PNEUMATIC COMPONENTS

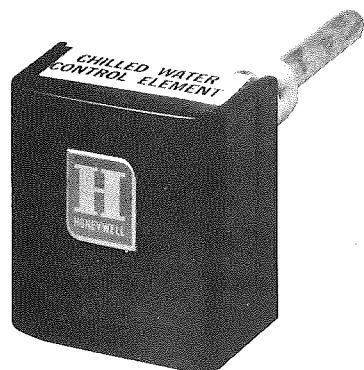


FIG. 6— LOW WATER TEMPERATURE THERMOSTAT

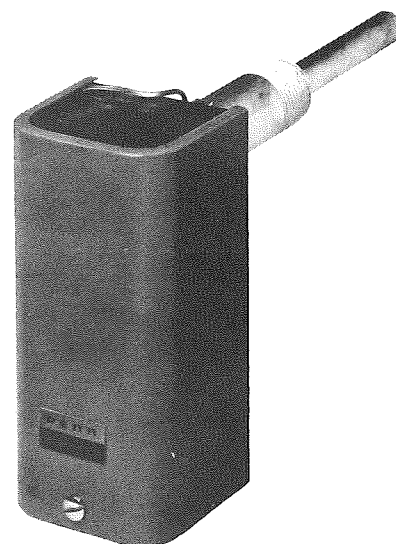
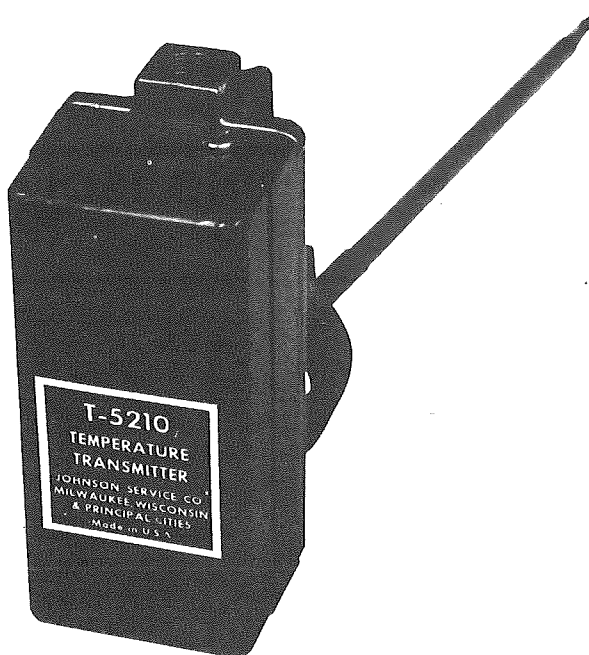


FIG. 7— TEMPERATURE CONTROL SENSOR

FIG. 8— LOW WATER TEMPERATURE TRANSMITTER
PNEUMATIC PRV CONTROL UNITS ONLY

Item	Description	Quan.	Part No.	Fig.
1	Low Water Temperature Thermostat Penn-A 19ABC-23-Range 20° F to 80° F	1	025-14464*	6
2	Temperature Control Sensor Honeywell-7025A-1090	1	025-10439	7
3	Low Water Temperature Transmitter Johnson Service-T-5210-134 Range 32° F—57° F (Pneumatic Control Only)	1	022-03481	8

* Use same thermostat per LWT(S)

COMPOUNDS AND INSULATION TAPE

Description	Quan.	Part No.
Compound, Heat Conductive (For Thermometer Wells)	4 Oz. Can	013-00898
Thermal Insulation Tape—1/8" X 2" (Insulating Motor Terminals)	30 Ft. Roll	025-14931

TOUCH-UP PAINTS — SPRAY CANS

Description	Part No.
Carribean Blue Enamel	013-01835
Fawn Gray Enamel (Control Center)	013-01836

