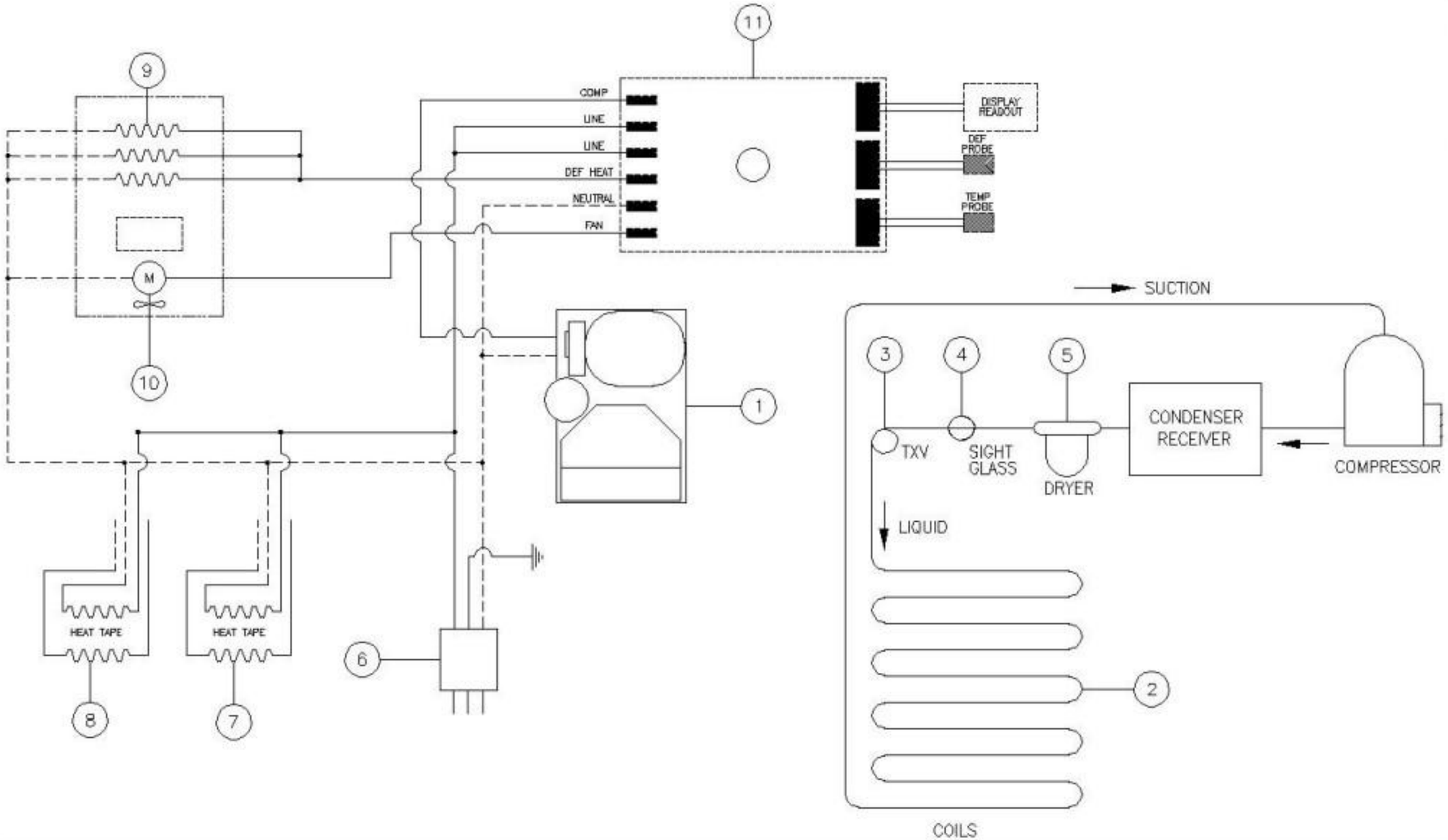
USE 1/2" BLACK FLEX TO RUN WIRING BETWEEN THE COMPRESSOR COMPARTMENT AND THE FRONT DISPLAY.

ITEM NO.	QTY REQD.	PART_NO	R	DESCRIPTION	MATERIAL
1	1	P-1-16-54	–	CONDENS UNIT, LCHB0050RDR600B	–
2	1	E-6-11-17	–	COIL EVAPORATOR	–
3	1	P-1-12-11	–	EXP VALVE,#068U2130,DANFOSS R404A 1/4TON	–
4	1	P-1-21	–	SIGHT GLASS, 1/4" SOLDER	–
5	1	P-1-23	–	DRYER, SPORLAN C-05-S HH	–
6	1	E-10-12-71	–	POWERCORD, MOLDED RT ANGLE PLUG 5-15	–
7	1	E-5-21	–	HEAT CABLE, DOUBLE, 115 VOLTS, 84" LONG	–
8	1	E-5-181	–	HEAT CABLE, DOUBLE, 115 VOLTS, 60" LONG	–
9	3	E-5-26-1	–	HEATER, SS, TUBULAR, 120 VOLTS, 90W	–
10	1	E-6-003	–	FAN,115V CCW W/556 FAN BLADE ACME MIAMI	–
11	1	E-4-3-160	–	CONTROLLER, ETC1H3 115V FREEZER DANFOSS	–



SYM	ITEM USED ON	QTY	REVISION	DATE	QTY
–			–	–	

MATERIAL:
WIDTH: 0.00000000
GRAIN LENGTH: 0.00000000
NO. OF PIECES: 1.00000000

DATE: 21SEP05
DRAWN: J. SEALS
CHECKED:
SCALE: NONE
COMMENTS:

TITLE: WIRING SCHEMATIC
DWG: SCH
ITEM: GSF18

DRAWING PLOT DATE:
LOGON ID: Jimmy Seale
DRAWING LOG NAME: C:\Documents and Settings\jseale\Desktop\Working Drawings\[illegible]SCH.dwg