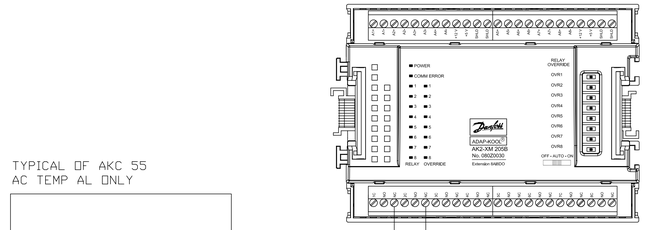
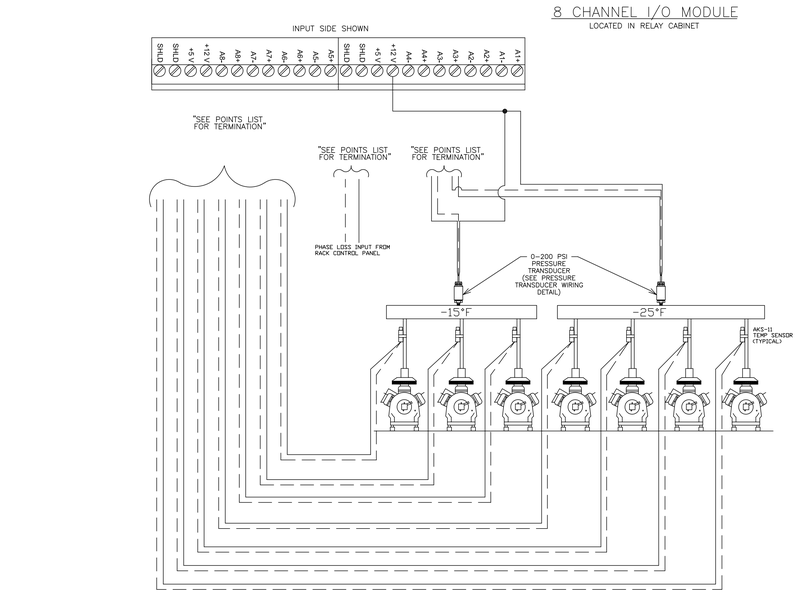
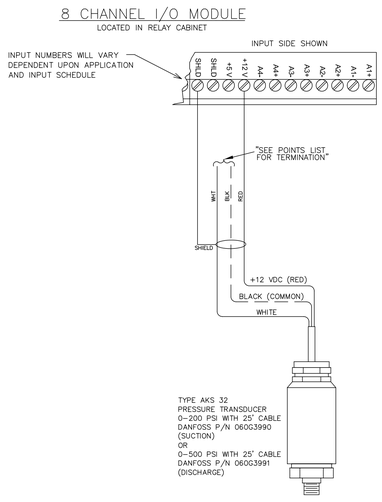


RACK "A" ALARM PANEL / STROBE LIGHT CONFIGURATION

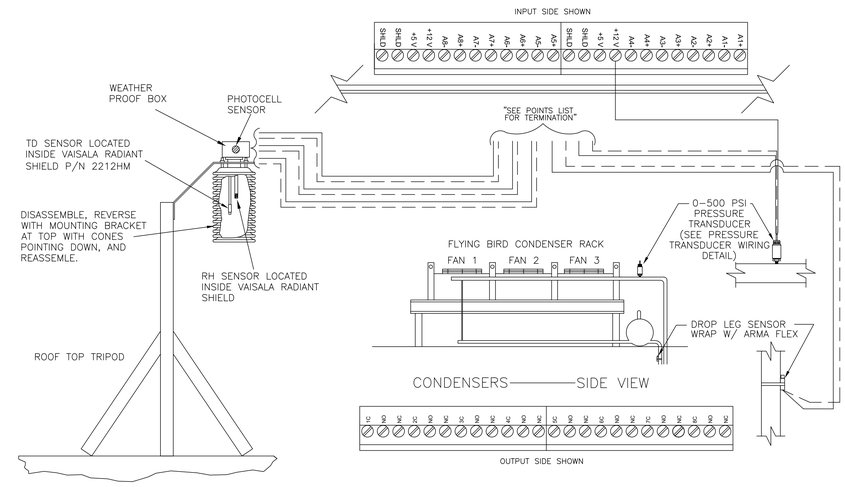


TYPICAL PRESSURE TRANSDUCER AND SUCTION TEMP SENSORS
(RACK "A" SHOWN; OTHER RACKS/SUCTION GROUPS ARE SIMILAR EXCEPT FOR NO. OF COMPRESSORS

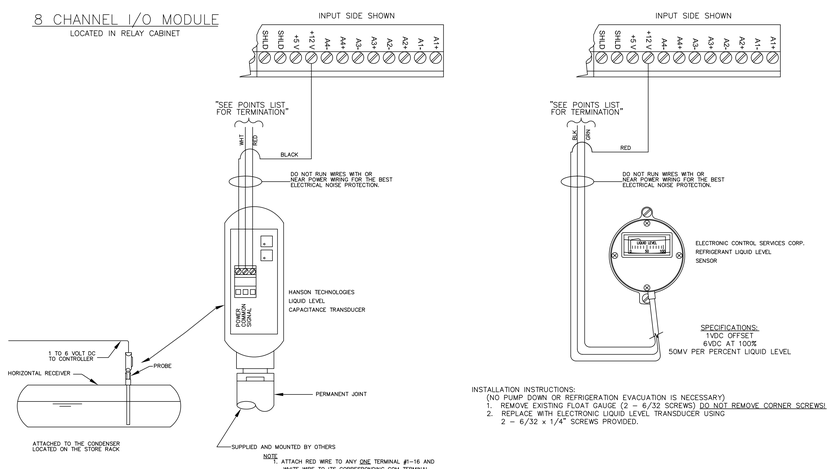


PRESSURE TRANSDUCER
WIRING DETAIL

NOTE:
SOME MID-TEMP, +15°F OR +20°F CONDENSERS HAVE NORMALLY OPEN SOLENOID VALVES WHICH ARE WIRED TO THE APPROPRIATE DIGITAL OUTPUT. THESE VALVES CAN BE CLOSED TO ISOLATE MODULES, E.G. IN COLD WEATHER.



TYPICAL CONDENSER TRANSDUCER / SENSOR CONFIGURATIONS
(RACK "A" SHOWN; OTHER RACKS ARE SIMILAR EXCEPT FOR NO. OF MODULES)



RACK "A" LIQUID LEVEL INPUT

NO	REVISIONS	DATE	BY

PROJECT TITLE
HANNAFORD FOOD & DRUG
FOREST AVE.
PORTLAND, ME.

SHEET TITLE
RACK INPUT/OUTPUT CONFIGURATION
STORE# 8351

scale	NTS
design	J. Benni
drawn	J. Benni
checked	
cad file:	BAS5.DWG
date	10/24/11

SHEET
B5
proj no.