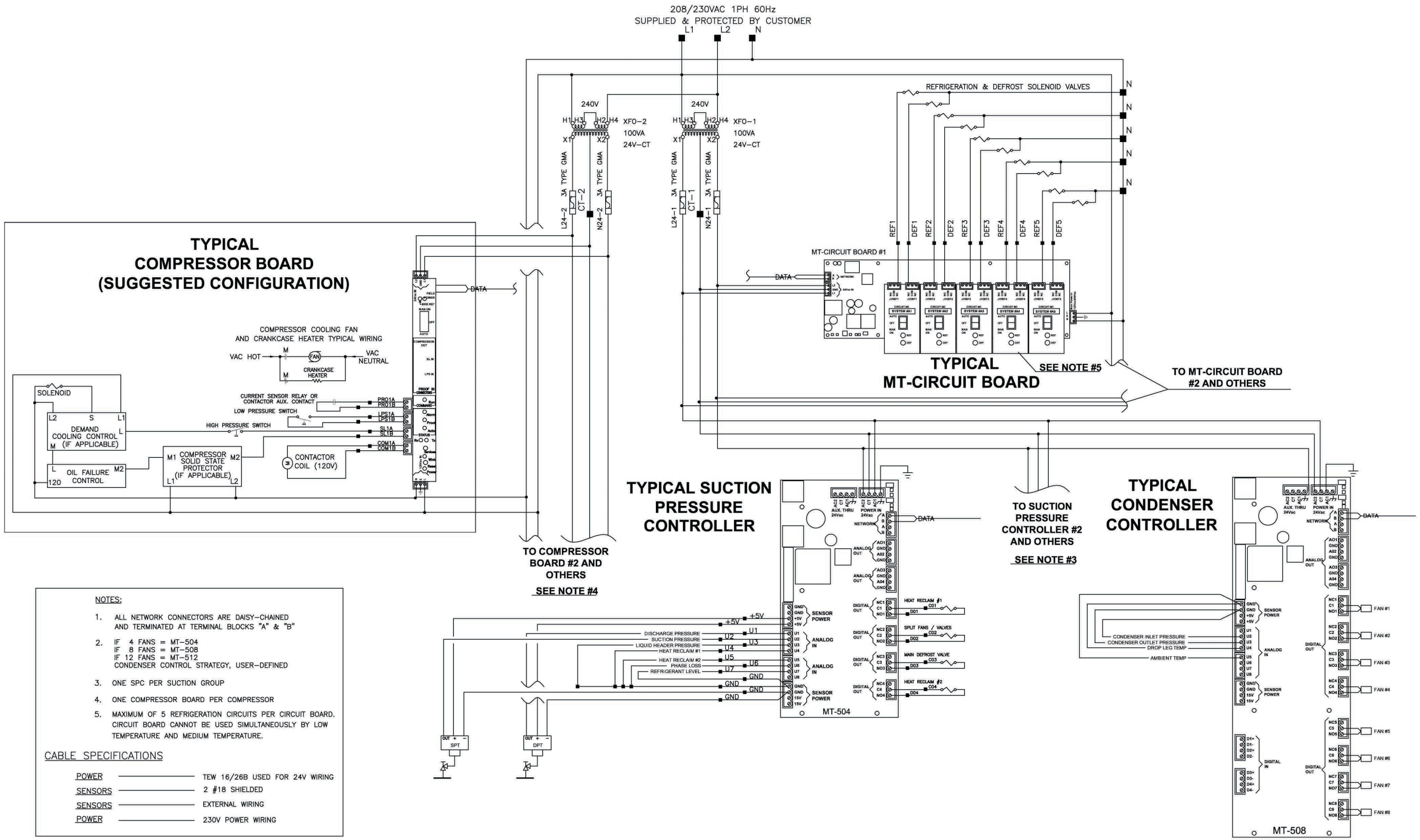

NOTES:

1. ALL NETWORK CONNECTORS ARE DAISY-CHAINED AND TERMINATED AT TERMINAL BLOCKS "A" & "B"
2. IF 4 FANS = MT-504
   IF 8 FANS = MT-508
   IF 12 FANS = MT-512
   CONDENSER CONTROL STRATEGY, USER-DEFINED
3. ONE SPC PER SUCTION GROUP
4. ONE COMPRESSOR BOARD PER COMPRESSOR
5. MAXIMUM OF 5 REFRIGERATION CIRCUITS PER CIRCUIT BOARD. CIRCUIT BOARD CANNOT BE USED SIMULTANEOUSLY BY LOW TEMPERATURE AND MEDIUM TEMPERATURE.

CABLE SPECIFICATIONS

POWER	TEW 16/26B USED FOR 24V WIRING
SENSORS	2 #18 SHIELDED
SENSORS	EXTERNAL WIRING
POWER	230V POWER WIRING

DATE	DESCRIPTION	REV.
		08
		07
		06
		05
		04
--	-----	03
--	-----	02
--	-----	01
09-14-2004	SEE NOTES	00

SYSTEM :

REFRIGERATION

AUTOMATION / CONTROL :

MICRO THERMO
TECHNOLOGIES
2584 boul. Le Corbusier
Laval, Quebec
Canada, H7S 2K8
Tel: (450) 668-3033
Fax: (450) 668-2695
e-mail : mt@microthermo.com

TITLE:

TYPICAL REFRIGERATION SCHEMATIC

DRAWN BY :	DESIGN BY :	APPROVED BY :	PROJECT NO :
G.Q.	L.M.	A.H.	STANDARD
SCALE :	DATE :	SHEET NO :	FILE NAME:
N.T.S	08-23-2004	A-001	REFRI. SCHEMATIQUE