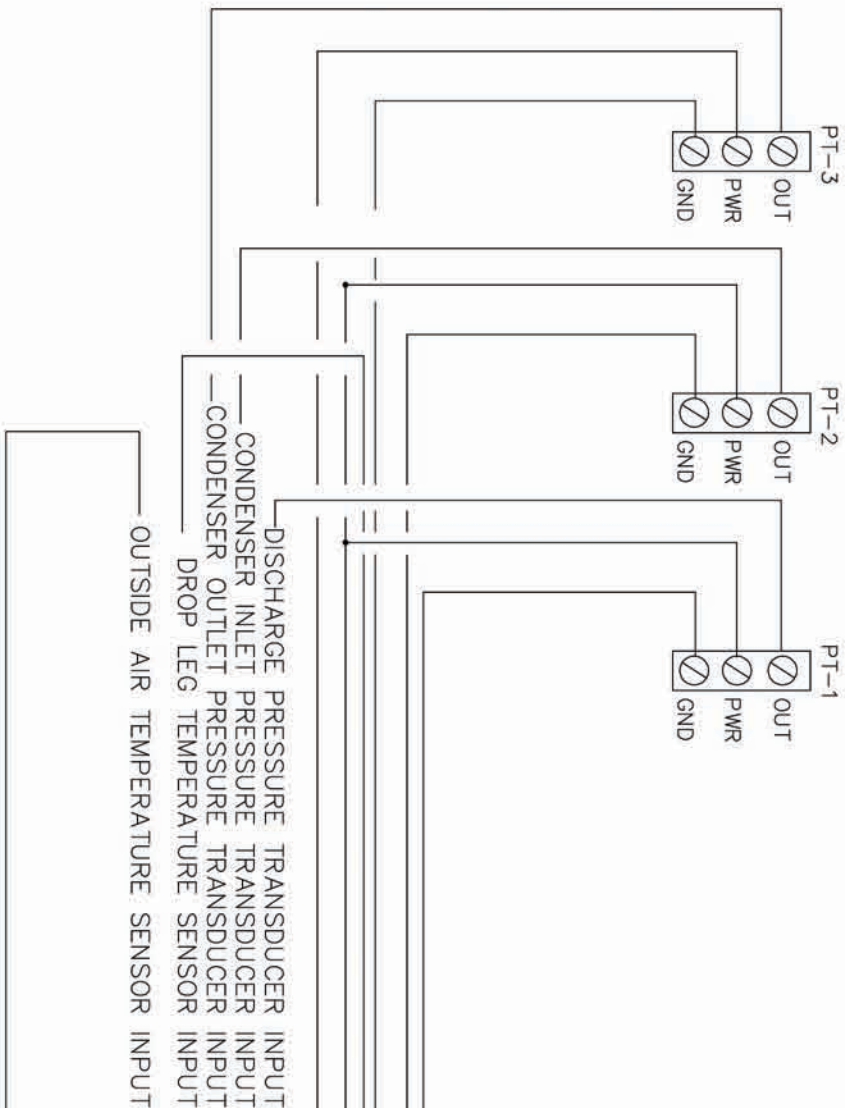
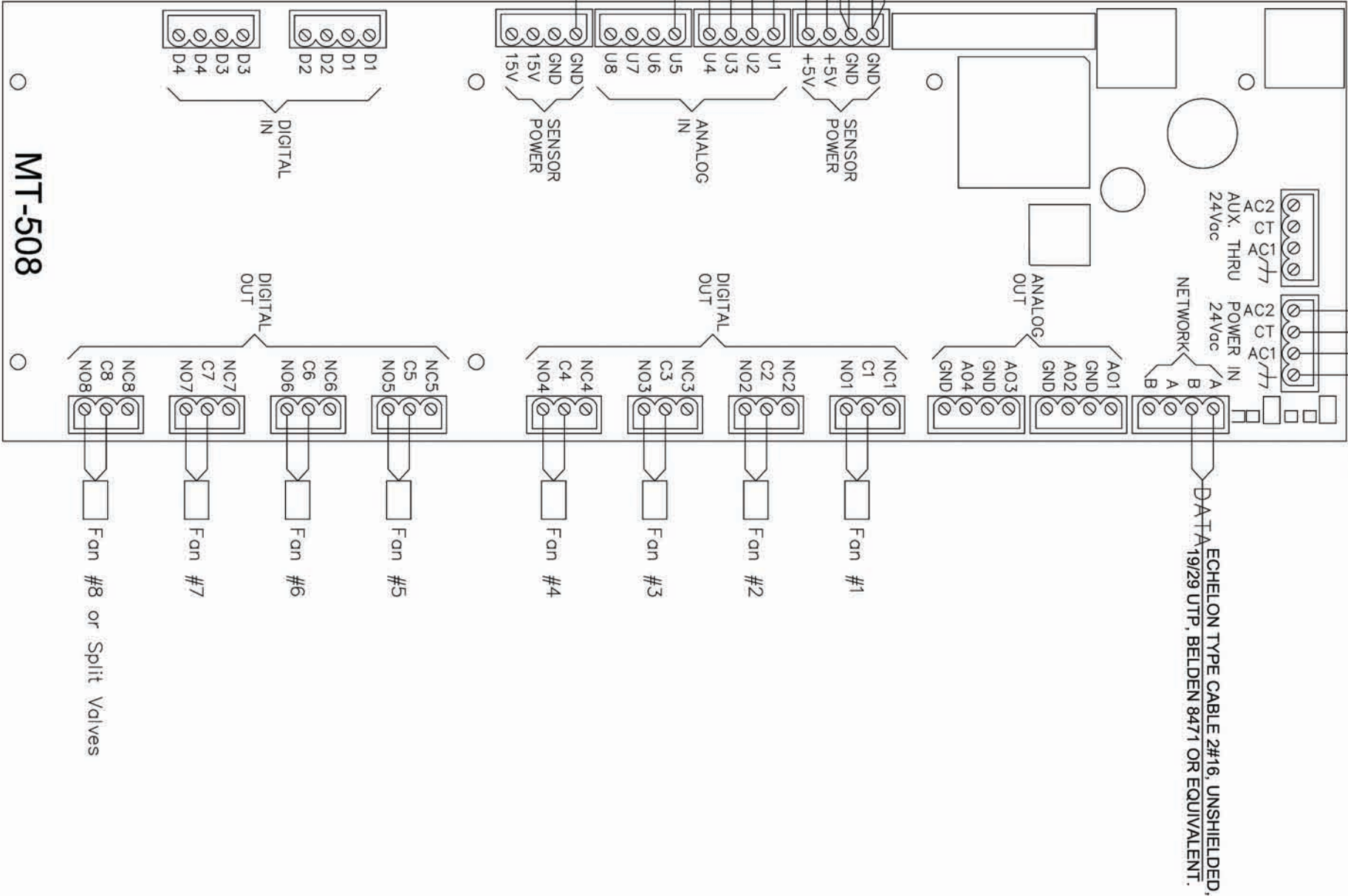


CABLE 3#18
(SEE DRAWING C-003 FOR
POWER REQUIREMENT)



DISCHARGE PRESSURE TRANSDUCER INPUT
CONDENSER INLET PRESSURE TRANSDUCER INPUT
CONDENSER OUTLET PRESSURE TRANSDUCER INPUT
DROP LEG TEMPERATURE SENSOR INPUT
OUTSIDE AIR TEMPERATURE SENSOR INPUT

- CSA/UL
- The last relay of each condenser board is automatically configured to control a split valve if that relay is not being used for a fan.
 - All inputs can be network inputs.



DATA A19/29 UTP, BELDEN 8471 OR EQUIVALENT.

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DATE	REV.

SYSTEM :

REFRIGERATION

AUTOMATION / CONTROL :

**MICRO THERMO**
T E C H N O L O G I E S

2584 boul. Le Corbusier
Laval, Quebec
Canada, H7S 2K8
Tel: (450) 668-3033
Fax: (450) 668-2695
e-mail : mthmicrothermo.com

TITLE:
CONDENSER FAN
CONTROLLER

PART# 9XX508P

DRAWN BY :	DESIGN BY :	APPROVED BY :	PROJECT NO. :
G.O.	L.M.	A.H.	STANDARD
SCALE :	DATE :	SHEET NO. :	FILE NAME:
N.T.S.	08-23-2004	A-202	FAN_CTRL_MT-508