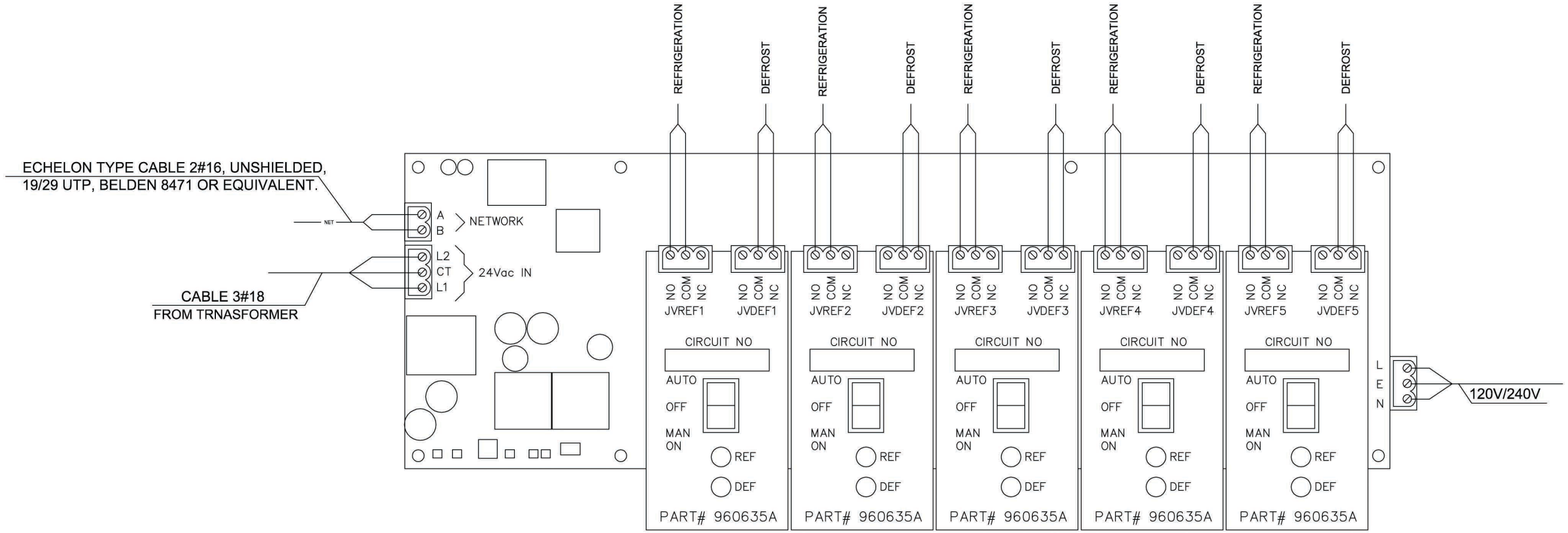

SPECIFICATIONS

APPLICATIONS	Control of up to (5) refrigeration circuits using hot gas, off time or electric defrost
UNIVERSIAL INPUTS (UI)	None
DIGITAL INPUTS (DI)	None
DIGITAL OUTPUT (DO)	10 Form C Relay Outputs: SPDT, 2A, 250Vac. Protected by on–board fuses
ANALOG OUTPUT (AO)	None
DIMENSIONS	12.5" X 4.0" X 2.25" (318mm x 102mm x42mm)
MOUNTING	Plastic SnapTrak or SB Metal Enclosure
POWER REQUIREMENT	24Vac Center–tap 5.2VA
ENVIRONMENTAL	Operating and Storage: –40 to 75°C (–40 to 168°F), 5 to 95% RH, non–condensing
INSTALLATION TYPE	PART# 950634B: WITHOUT ENCLOSURE PART# 961634B: WITH ENCLOSURE PART# 962634B: ON SNAPTRACK

DATE	DESCRIPTION	REV.
		08
		07
		06
		05
		04
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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:

MT-CKT CIRCUIT CONTROLLER SWLED

PART# 9XX634B

DRAWN BY :	DESIGN BY :	APPROVED BY :	PROJECT NO :
G.Q.	L.M.	A.H.	STANDARD
SCALE : N.T.S	DATE : 08-24-2004	SHEET NO : C-006	FILE NAME: MT-CKT-LED