



INCLUDED OPTIONS: SCHEDULE 40 PIPE COIL.

STANDARD UNIT DATA:
 CASING: HOT DIP GALVANIZED STEEL
 REMOTE: 740 GPM @ 1.5 PSI
 FAN MOTOR: (2) 25 HP TEFC 1800 RPM
 460-3-60 284T FRAME
 FOUNDATION LAYOUT: A-4191127

PERFORMANCE DATA:
 265 EVAP TONS @ 78°F WB
 90°F COND
 R-717; 0" ESP
 10°F SUCTION TEMP
 DESIGN PRESSURE 300 PSI

SPLIT CIRCUIT DATA:
 50% E.G., 80 GPM, 3.55 PSI
 PRESSURE DROP, 16 CIRCUITS.
 95°F ENTERING TEMP, 85°F
 LEAVING TEMP.

FRICK SO# 269770		CUSTOMER PO# 15648	
IMECO SO# 24023		SCALE: NONE	
DATE: 10/1/99		NO. REQD: 1 BACK TO BACK	
DRAWN BY: J.BOELENS		CHKD BY:	APVD BY:
CUSTOMER			
FRICK COMPANY DUAL TEMP			
MODEL		DRAWING NO.	
XLC 680-2		4105970	
EVAP. CONDENSER			
Frigid Coil/Imeco <small>YORK INTERNATIONAL</small>			

DO NOT SCALE PRINT
 WORK TO DIMENSIONS
 ALL DIMENSIONS
 ARE OUTSIDE UNLESS
 OTHERWISE SPECIFIED

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