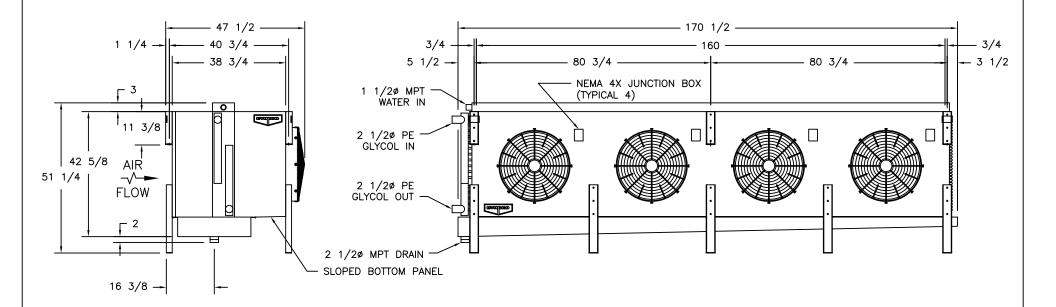
☐ APPROVED AS SUBMITTED — RELEASE FOR PRODUCTION	SHIPMENT REQUIRED:	
☐ APPROVED AS NOTED — RELEASE FOR PRODUCTION	CIONATURE	DATE
☐ CHANGE AS NOTED (RESUBMIT)	SIGNATURE:	DATE:



## NOTES:

- 1) ALL HANGER & LEG HOLES ARE 13/16ø
- 2) THE EVAPORATOR CONNECTION SIZES (SHOWN) DO NOT NECESSARILY CORRESPOND TO THE APPROPRIATE SYSTEM PIPE SIZES.
- 3) DO NOT SCALE DRAWING. CONNECTION LOCATIONS ARE APPROXIMATE, DO NOT USE FOR PREFABRICATION OF PIPING.

ατγ. 1 MODEL TFC4X 3744-075F	CERTIFIED GENERAL MILLS OPER	ATIONS - 4-104914 PROJECT	GENERAL MILLS
PERFORMANCE DATA:  4.5 TONS 54,000 BTUH  14.3 GPM 40% P.G. HX FLUID  20.0°F INLET TEMP. 28.1°F OUTLET TEMP.  36.0°F ENTERING AIR TEMPERATURE  3.9 PSI COIL PRESSURE DROP	FAN DATA:	PHYSICAL DATA: EXCLUSIVE PATENTED THERMAL—PAK® FINNED COIL 36.67 SQ. FT. FACE AREA W/A CU. FT. COIL VOLUME 4 ROWS DEEP 4 FPI 1,842 LBS. NORMAL OPERATING WEIGHT 1,646 LBS. SHIPPING WEIGHT	ROOM ICE STORAGE REFERENCE PAGE  P.O. Box 1300
REMARKS: COPPER / ALUMINUM COIL. WASHDOWN DUTY MOTORS.  UNITS TO SHIP WITH FOLLOWING ITEMS LOOSE: RTD; WORCHESTER 3-WAY GLYCOL CONTROL VALVE.  STAINLESS STEEL CASING, PAN AND PAN COVER. TOP WATER WASH (20 G.P.M. @ 1.0 P.S.I.G.)			Westminster, Maryland 21158 USA Phone (410)756-2600 Fax (410)756-6450 REV: #2-04/22/04-PB DATE: 04/02/04 SW