

MVVSD2250R_-88
 MVVSD2500R_-88

└─ T = YT UNITS
 └─ K = YK UNITS

NO	DRAWING NO	REV	DRAWING DESCRIPTION
00	I808N300	0	MEDIUM VOLTAGE FLOOR MOUNT VFD
01	---	--	----
02	---	--	----
03	I808N303	0	GROUNDING PROCEDURE
04	---	--	----
05	I808N305	0	RATING SHEET
06	---	--	----
07	I808N307	0	ONE-LINE DIAGRAM
08	---	--	----
09	---	--	----
10	I808N310	0	THREE-LINE DIAGRAM
11	I808N311	0	MAIN CIRCUIT
12	I808N312	0	RECTIFIER CIRCUIT
13	---	--	----
14	---	--	----
15	I808N315	0	CONTROL POWER AND FAN CIRCUITS

NO	DRAWING NO	REV	DRAWING DESCRIPTION
16	I808N316	0	PCB INTERCONNECTION (1)
17	I808N317	0	PCB INTERCONNECTION (2)
18	I808N318	0	EXTERNAL I/O (1)
19	I808N319	0	EXTERNAL I/O (2)
20	I808N320	0	CONTROL CIRCUIT
21	---	--	----
22	---	--	----
23	---	--	----
24	---	--	----
25	---	--	----
26	---	--	----
27	---	--	----
28	I808N328	0	CHILLER SYSTEM TERMINAL CONNECTIONS
29	---	--	----
30	I808N330	0	ENCLOSURE OUTLINE
31	---	--	----

YORK INTERNATIONAL CORPORATION
 YORK, PA .17405

REV. LEV.	DATE	CHG. NO.	DR.	CK.	REV. LEV.	DATE	CHG. NO.	DR.	CK.	REV. LEV.	DATE	CHG. NO.	DR.	CK.
6					13					20				
5					12					19				
4					11					18				
3					10					17				
2					9					16				
1					8					15				
0	06/17/09				7					14				

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DIMENSIONS ARE IN INCHES
 DO NOT SCALE
 TOLERANCES PER ENG. STD. M-282
 WELDING PER ENG. STD. M-30
 REF. DWG.

MEDIUM VOLTAGE
 VFD FLOOR MOUNT
 FRAME 2 13800V

MATERIAL
 TYPE _____ ENG. STD. _____
 PART NO. _____
 CUT SIZE _____

DR. _____ DATE _____
 APPR. _____
 SCALE: _____

SIZE D CAGE NO. _____
 DRAWING NUMBER 1808N300

WT. = _____ LBS. ORIG. NO. _____ SHEET 1 of 15