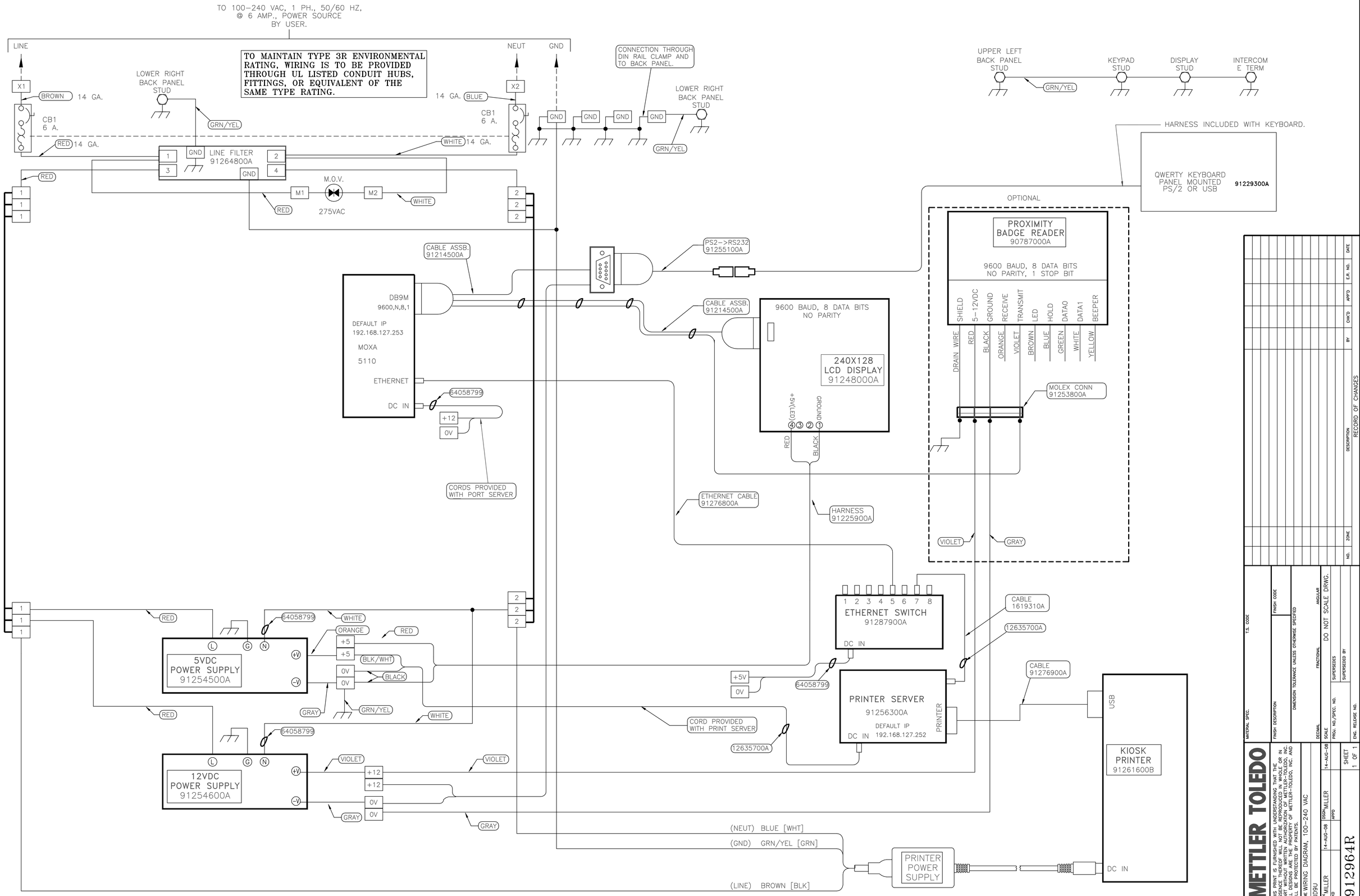
TO 100-240 VAC, 1 PH., 50/60 HZ, @ 6 AMP., POWER SOURCE BY USER.
TO MAINTAIN TYPE 3R ENVIRONMENTAL RATING, WIRING IS TO BE PROVIDED THROUGH UL LISTED CONDUIT HUBS, FITTINGS, OR EQUIVALENT OF THE SAME TYPE RATING.
LINE
NEUT
GND
X1
X2
BROWN
14 GA.
BLUE
LOWER RIGHT BACK PANEL STUD
CB1 6 A.
GRN/YEL
RED
WHITE
LINE FILTER 91264800A
M.O.V.
M1
M2
275VAC
CONNECTION THROUGH DIN RAIL CLAMP AND TO BACK PANEL.
UPPER LEFT BACK PANEL STUD
KEYPAD STUD
DISPLAY STUD
INTERCOM E TERM
HARNESS INCLUDED WITH KEYBOARD.
QWERTY KEYBOARD PANEL MOUNTED PS/2 OR USB
91229300A
OPTIONAL
PROXIMITY BADGE READER 90787000A
9600 BAUD, 8 DATA BITS NO PARITY, 1 STOP BIT
SHIELD
5-12VDC
GROUND
RECEIVE
TRANSMIT
LED
HOLD
DATA0
DATA1
BEEPER
DRAIN WIRE
RED
BLACK
ORANGE
VIOLET
BROWN
BLUE
GREEN
WHITE
YELLOW
MOLEX CONN 91253800A
CABLE ASSB. 91214500A
PS2->RS232 91255100A
DB9M
9600,N,8,1
DEFAULT IP 192.168.127.253
MOXA
5110
ETHERNET
DC IN
64058799
+12
0V
CORDS PROVIDED WITH PORT SERVER
9600 BAUD, 8 DATA BITS NO PARITY
240X128 LCD DISPLAY 91248000A
+5V(LED)
GROUND
ETHERNET CABLE 91276800A
HARNESS 91225900A
VIOLET
GRAY
ETHERNET SWITCH 91287900A
CABLE 1619310A
12635700A
CABLE 91276900A
5VDC POWER SUPPLY 91254500A
+5
BLK/WHT
BLACK
GRN/YEL
12VDC POWER SUPPLY 91254600A
PRINTER SERVER 91256300A
DEFAULT IP 192.168.127.252
PRINTER
CORD PROVIDED WITH PRINT SERVER
USB
KIOSK PRINTER 91261600B
(NEUT) BLUE [WHT]
(GND) GRN/YEL [GRN]
(LINE) BROWN [BLK]
PRINTER POWER SUPPLY
METTLER TOLEDO
THIS PRINT IS FURNISHED WITH UNDERSTANDING THAT THE ESSENCE THEREOF WILL NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT WRITTEN AUTHORIZATION OF METTLER-TOLEDO, INC. ALL DESIGNS ARE PROPERTY OF METTLER-TOLEDO, INC. AND WILL BE PROTECTED BY PATENTS.
NAME WIRING DIAGRAM, 100-240 VAC
IND9U
DRN MILLER 14-AUG-08
CHKD
DSGN MILLER 14-AUG-08
APPD
SCALE
PROJ. NO./SPEC. NO.
SHEET 1 OF 1
912964R
DO NOT SCALE DRWG.
DIMENSION TOLERANCE UNLESS OTHERWISE SPECIFIED
RECORD OF CHANGES
DESCRIPTION
ZONE
NO.
DATE
E.R. NO.
APP'D
CHK'D
BY