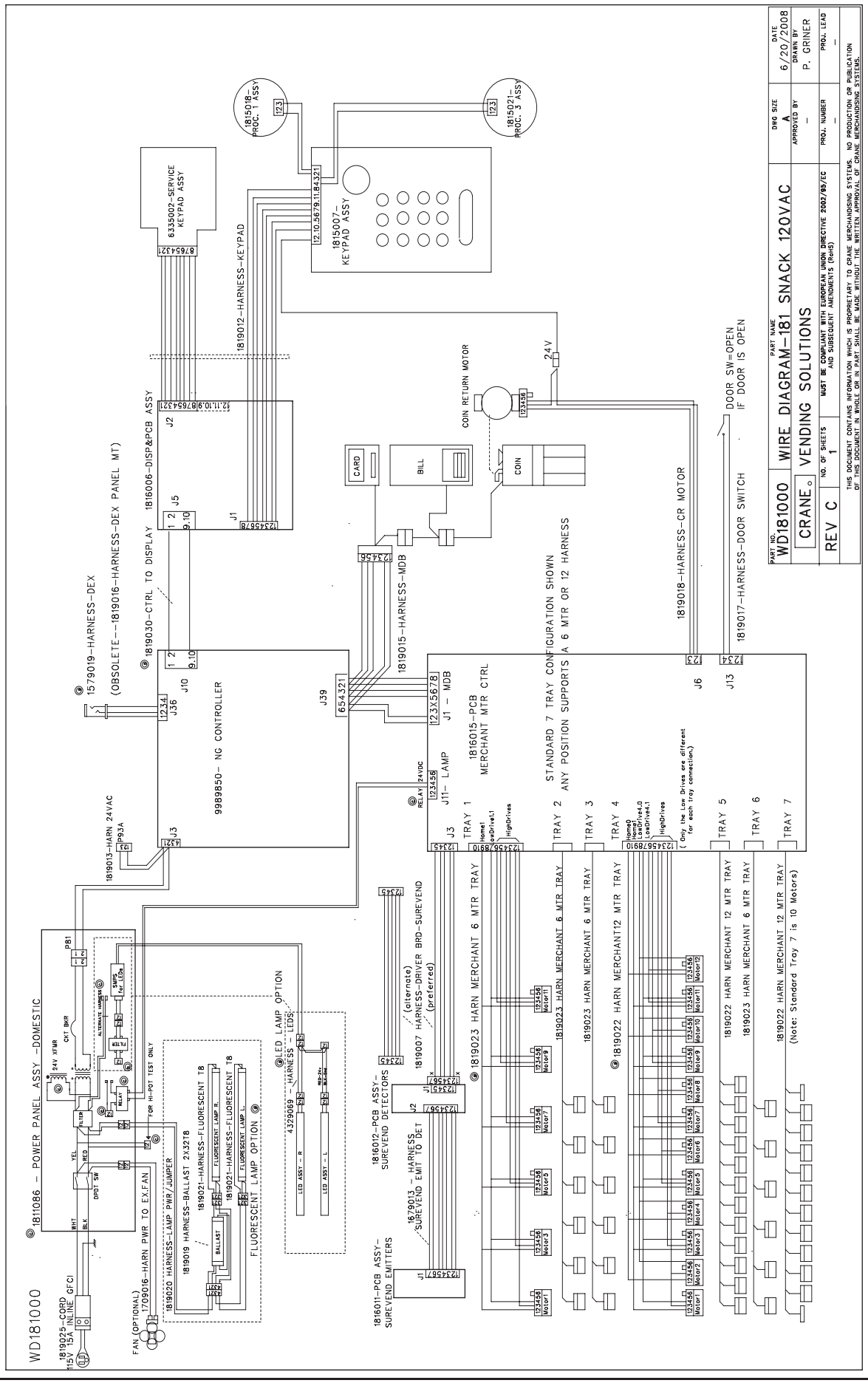
WD181000
PART NO. WD181000
PART NAME WIRE DIAGRAM–181 SNACK 120VAC
CRANE VENDING SOLUTIONS
REV C
NO. OF SHEETS 1
DWG SIZE A
DATE 6/20/2008
APPROVED BY –
DRAWN BY P. GRINER
PROJ. NUMBER –
PROJ. LEAD –
THIS DOCUMENT CONTAINS INFORMATION WHICH IS PROPRIETARY TO CRANE MERCHANDISING SYSTEMS. NO PRODUCTION OR PUBLICATION OF THIS DOCUMENT IN WHOLE OR IN PART SHALL BE MADE WITHOUT THE WRITTEN APPROVAL OF CRANE MERCHANDISING SYSTEMS.
MUST BE COMPLIANT WITH EUROPEAN UNION DIRECTIVE 2002/95/EC AND SUBSEQUENT AMENDMENTS (RoHS)
1811086 – POWER PANEL ASSY –DOMESTIC
1819025–CORD 15A 125V
1709016–HARN PWR TO EX.FAN
FAN (OPTIONAL)
1819020 HARNESS–LAMP PWR/JUMPER
1819019 HARNESS–BALLAST 2X32T8
1819021–HARNESS–FLUORESCENT T8
FLUORESCENT LAMP OPTION
4329069 – HARNESS – LEDS
LED LAMP OPTION
1816011–PCB ASSY– SUREVEND EMITTERS
1679013 – HARNESS SUREVEND EMIT TO DET
1816012–PCB ASSY– SUREVEND DETECTORS
1819007 HARNESS–DRIVER BRD–SUREVEND
(alternate)
(preferred)
1819013–HARN 24VAC
9989850– NG CONTROLLER
1579019–HARNESS–DEX
(OBSOLETE––1819016–HARNESS–DEX PANEL MT)
1819030–CTRL TO DISPLAY
1816006–DISP&PCB ASSY
1819012–HARNESS–KEYPAD
6335002–SERVICE KEYPAD ASSY
1815007– KEYPAD ASSY
1815018– PROC. 1 ASSY
1815021– PROC. 3 ASSY
1819015–HARNESS–MDB
1816015–PCB MERCHANT MTR CTRL
J1 – MDB
J11– LAMP
RELAY 24VDC
STANDARD 7 TRAY CONFIGURATION SHOWN
ANY POSITION SUPPORTS A 6 MTR OR 12 HARNESS
TRAY 1
TRAY 2
TRAY 3
TRAY 4
TRAY 5
TRAY 6
TRAY 7
Home1
LowDrive1
HighDrive
Home0
Home1
LowDrive1-0
LowDrive1-1
(Only the Low Drives are different for each tray connection)
1819023 HARN MERCHANT 6 MTR TRAY
1819022 HARN MERCHANT12 MTR TRAY
1819022 HARN MERCHANT 12 MTR TRAY
1819023 HARN MERCHANT 6 MTR TRAY
1819022 HARN MERCHANT 12 MTR TRAY
(Note: Standard Troy 7 is 10 Motors)
1819018–HARNESS–CR MOTOR
1819017–HARNESS–DOOR SWITCH
DOOR SW=OPEN IF DOOR IS OPEN
COIN RETURN MOTOR
24V
CARD
BILL
COIN