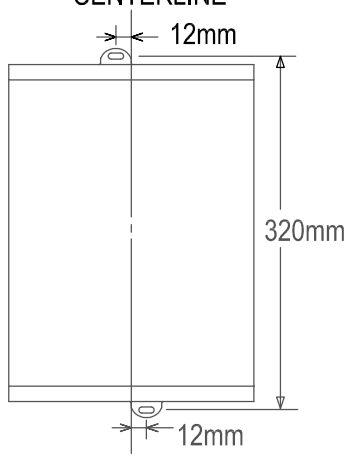
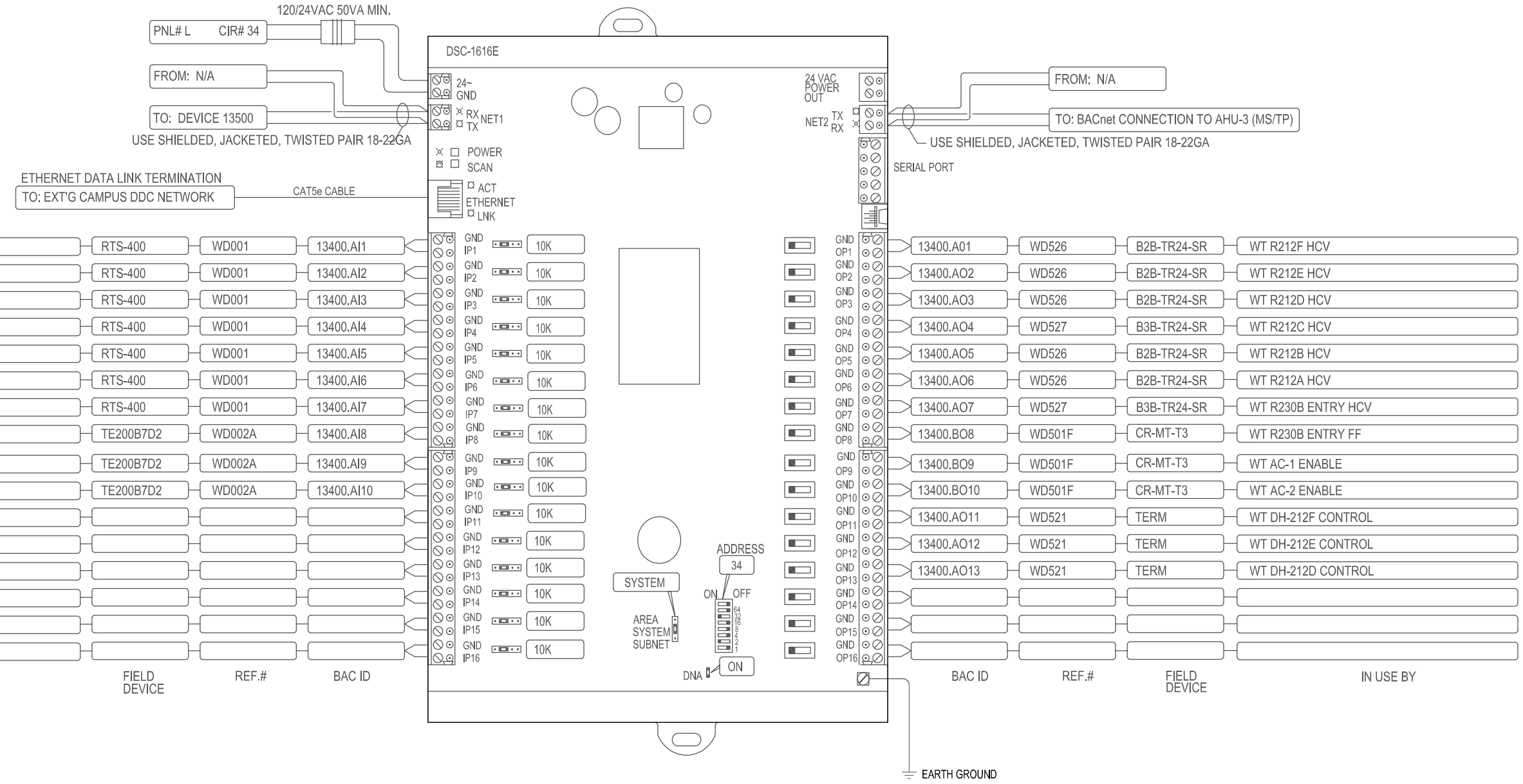
MOUNTING DETAILS





BAC ID LEGEND:

#####XX###(NOTE: LEADING ZEROS NOT USED)

INSTANCE NUMBER: FROM PANEL I/O = PHYSICAL CONNECTION NUMBER

I/O TYPE: AI=ANALOG INPUT, BI=BINARY INPUT, MI=MULTISTATE INPUT
AO=ANALOG OUTPUT, BO=BINARY OUTPUT

DEVICE BASIC ADDRESS FROM SWITCH
DEVICE BACNET ADDRESS = DEVICE SWITCH ADDRESS * DEVICE TYPE FACTOR

DEVICE TYPE: = AREA (FACTOR = 10000)
= SYSTEM (FACTOR = 100)
= SUBLAN (FACTOR = 1)
= LINKNET DEVICE (BACNET ADDRESS USES HOSTPANEL_ID)

EXAMPLES:
AREA DEVICE # 3, BINARY INPUT NUMBER 4 [BACNET ADDRESS = 30000.BI4]
LINKNET DEVICE # 2, BINARY INPUT NUMBER 3 [BACNET ADDRESS = HOSTPANEL_ID.BI203]

DEVICE 13400
DSC-1616E

REV.	DESCRIPTION	DATE
2	WILNA THOMAS MRT C13-017	AUG 2013
1	WILNA THOMAS MRT C13-017	JUNE 2013

ISLAND TEMPERATURE CONTROLS
578 JOHN ST. VICTORIA, B.C. V8T-1TB
WEBSITE: www.islandtemp.com
E - MAIL: itc@islandtemp.com
PHONE: 250.382.2161
FAX: 250.382.2162

SHEET TITLE: BUILDING AUTOMATION SYSTEM
DEVICE 13400 - WIRE DETAIL

MECHANICAL CONTRACTOR: M.GRIFFIN LTD, 941 VIEW STREET, VICTORIA, B.C. V8V 3L6

MECHANICAL CONSULTANT: GENIVAR, 400-401 GARBALLY RD, VICTORIA, B.C. V8T-5M3

DATE: JUNE 2013
PROJECT: CAMOSUN COLLEGE LANDSDOWNE CAMPUS, WILNA TOMAS ADDITION, VICTORIA, B.C.

DRAWN BY	APP. ENG.	CHECKED BY:	DRWG. NO:	
A.JAEGER	D.O.		C11148-2	OF 11