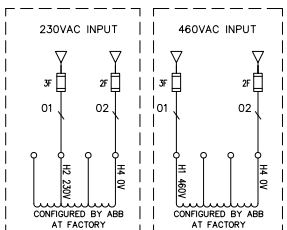


CUSTOMER SUPPLIED
240/480VAC
3 PH - 60 HZ
NOTE 9

CUSTOMER SUPPLIED
240 VAC
1 PH - 60 HZ
NOTES 8, 9

CONTROL TRANSFORMER PRIMARY VOLTAGE OPTION WIRING



NOTE 6

CUSTOMER SUPPLIED
4...20mA SPEED REF (DEFAULT)
0 - 10V SPEED REF (JUMPER SELECTABLE)
(REFER TO USER'S MANUAL FOR OPERATION)

- NOTES:
- PROGRAMMING:
DRIVE MACRO = HAND - AUTO
CHANGE PARAMETER 14.03 (RELAY OUTPUT 3) TO FAULT
IF DIRECTION ON DI3 IS REQUIRED, CHANGE PARAMETER 10.3 TO REQUEST
 - DASH LINES INDICATE CUSTOMER INSTALLED DEVICES AND WIRING
 - COPPER WIRE RATED FOR 60°C INSULATION IF RATED LESS THAN 100A OR 75°C IF RATED 100A OR MORE MUST BE USED.
 - REFER TO USER MANUAL FOR OPERATION, CONNECTIONS AND TIGHTENING TORQUE VALUES.
 - FUSE RATING LABEL IS NEAR DEVICE.
 - XFRMR PRIMARY TAPS ARE BASED ON INCOMING VOLTAGE REQUIREMENTS
 - CUSTOMER REQUIRED TO PROVIDE BRANCH CIRCUIT PROTECTION AND DISCONNECT MEANS PER NEC AND LOCAL CODE
 - MULTIPLE RATED EQUIPMENT. SEE LABEL ON DOOR OR MANUAL.
 - REVERSE FED DISCONNECT.

* CLASS 1 CONTROL CIRCUIT or USE CLASS 1 CONDUCTORS

- RS485 CONNECTION
- SCR 28
 - B 29
 - A 30
 - AGND 31
 - SCR 32

REV. DESC: UPDATE TO SCHEMATIC		
REV. LTR: D	VERSION: 04	TDR: 00000848742
FILE: \ADA\00006\970	REVISED: 09:27:51 04/14/2014	BY: ENJOHJO
MTL: -		

ABB Inc.
 CONN DIAGRAM, 240/480V, ACS550-PD-XXXX-X+C192
 SH 1 of 1

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