



7 ENRAF COMMUNICATION CABLE CAN BE CONNECTED TO EITHER PRIMARY OR SECONDARY BUS DEPENDING ON THE CONFIGURATION OF THE 2410 DEVICE. IF UNCERTAIN VERIFY THE 2410 CONFIGURATION ON THE MAIN LABEL.

6 FOR INFORMATION REGARDING NON-ENRAF CONNECTIONS SEE ELECTRICAL INSTALLATION DWG D9240041-952.

5 CONTROL EQUIPMENT CONNECTED TO THE ASSOCIATED APPARATUS MUST NOT USE OR GENERATE MORE THEN 250 VRMS OR VDC.

4 CONNECT SHIELD TO GROUND AT ONE END ONLY, OTHERWISE A GROUND LOOP MAY OCCUR.

3 RECOMMENDED EXTERNAL FUSE RATING: 2A (SLOW BLOW) / TANK HUB.

2 KEEP INSULATION PRESERVED IN AREA AROUND HOUSING INLETS TO AVOID CONTACT BETWEEN CABLES AND SHARP EDGES. THE SHIELD MUST BE ISOLATED FROM THE HOUSING.

1 FOR MORE INFORMATION SEE SYSTEM CONTROL DWG 9240040-901.

ISSUED BY Eme-BL	WEEK 1451	PRODUCT CODE 2410	FILE ACAD	INSTALLATION DRAWING TITLE <b>ELECTRICAL INSTALLATION DRAWING ENRAF</b>		
APPROVED BY TT-DP	WEEK 1452	ORIGINAL DWG NO. -	SCALE -	DOC TYPE 02	DWG NO. D7000002-528	ISSUE SHEET 01 01/01
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