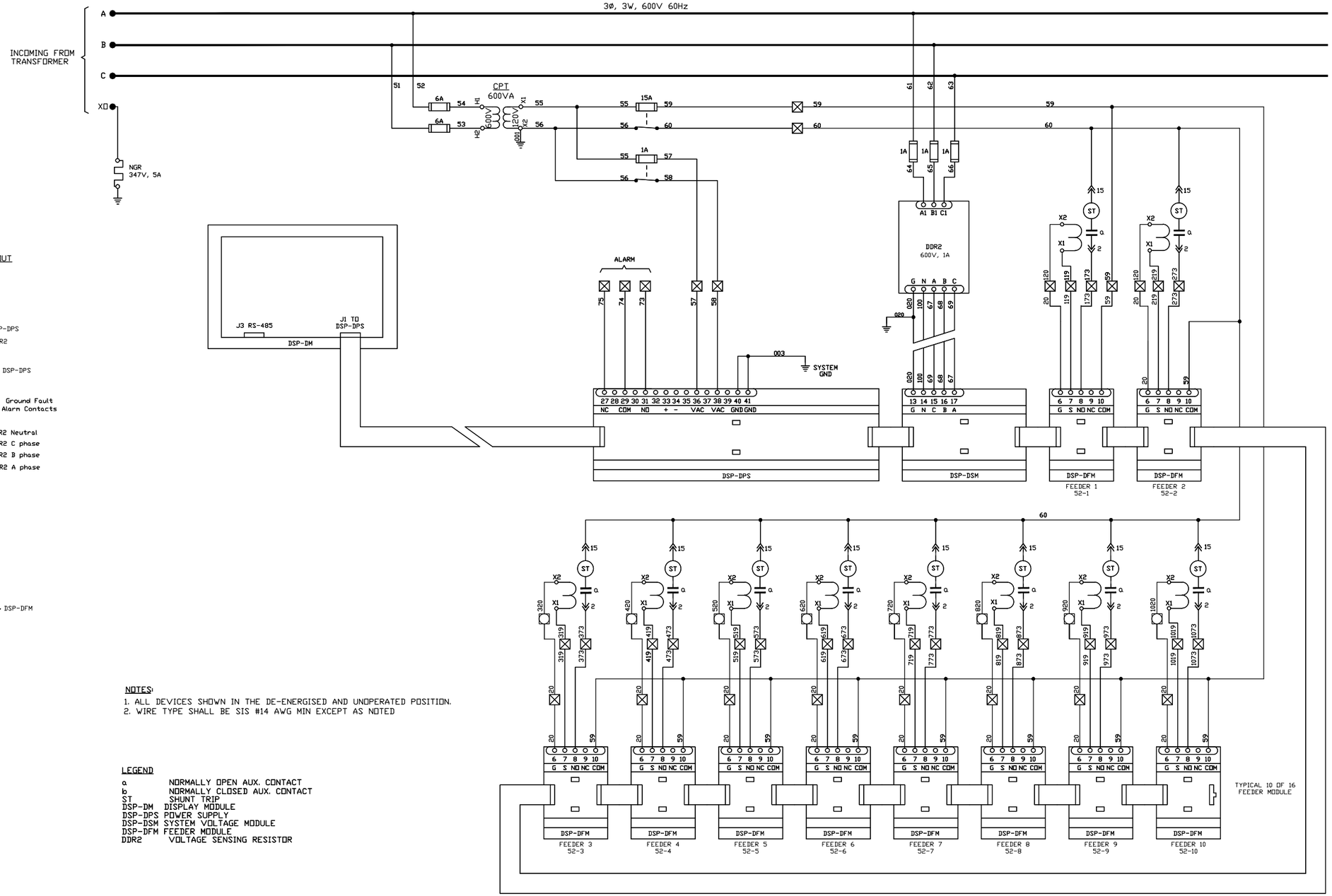
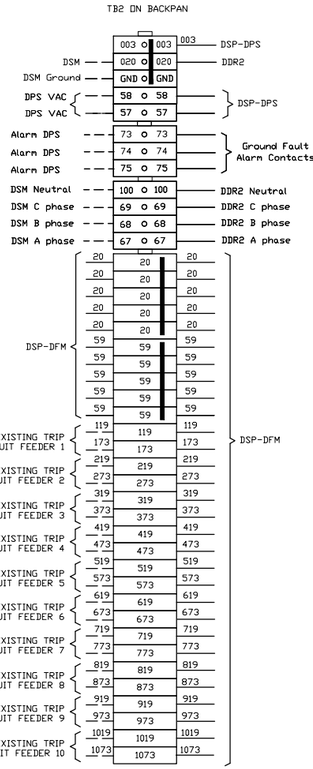


TYPICAL TERMINAL BLOCK LAYOUT



NOTES:

1. ALL DEVICES SHOWN IN THE DE-ENERGISED AND UNOPERATED POSITION.
2. WIRE TYPE SHALL BE SIS #14 AWG MIN EXCEPT AS NOTED

LEGEND

a	NORMALLY OPEN AUX. CONTACT
b	NORMALLY CLOSED AUX. CONTACT
ST	SHUNT TRIP
DSP-DM	DISPLAY MODULE
DSP-DPS	POWER SUPPLY
DSP-DSM	SYSTEM VOLTAGE MODULE
DSP-DFM	FEEDER MODULE
DDR2	VOLTAGE SENSING RESISTOR

NO.	DATE	DESCRIPTION	BY	CHK'D	APP'D
A	1 AUG 17	ISSUED FOR REVIEW	M.R.		

REVISIONS

CLIENT: CANADIAN COAST GUARD
M.V. SIR WILFRED LAURIER

DRAWN BY:	M.R.
DATE :	
CHECKED BY:	L.T.
APPROVED BY:	

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exellpower.com

PROJECT NAME: –
LOCATION: –
TITLE: AC SCHEMATICS DIAGRAM
DSP SCHEMATIC
JOB NO:
DWG NO: TYPICAL
REV. A