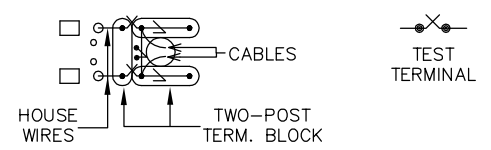
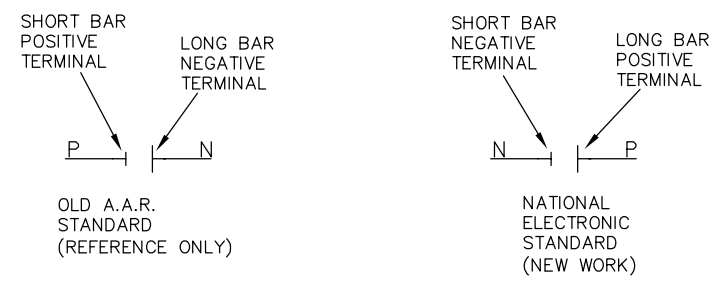


DETAILS FOR TERMINAL BOARD

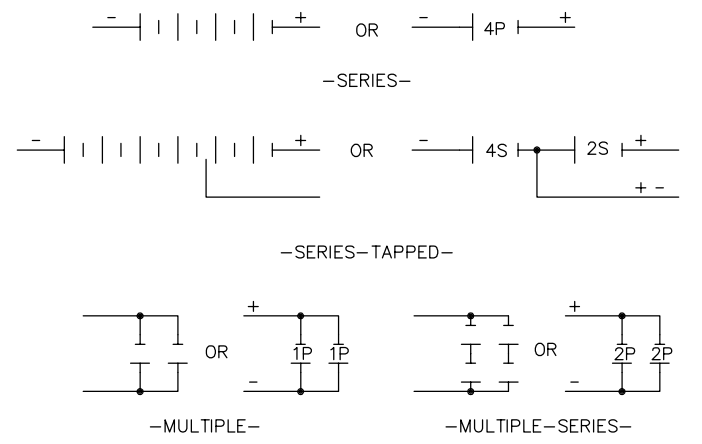


BATTERIES



NOTE:
THE NATIONAL ELECTRONIC STANDARD IS SHOWN HERE TO ACQUAINT OUR PERSONNEL WITH THE SYMBOL USED BY OTHER INDUSTRIES AND IS NOT FOR USE ON SIGNAL CIRCUIT PLANS.

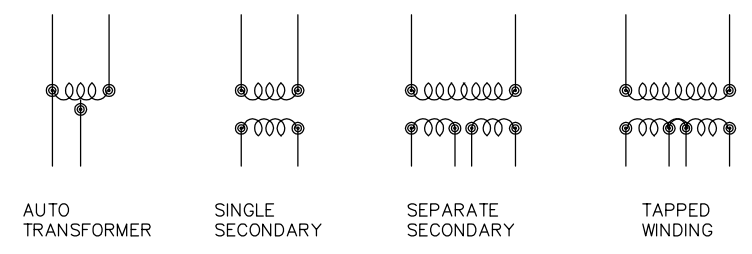
CIRCUIT ARRANGEMENTS



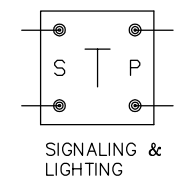
SPECIFY NUMBER OF CELLS USED AND USING SYMBOLS BELOW SHOW THE TYPE

- D-DRY CELLS
- P-PRIMARY CELLS
- S-LEAD STORAGE CELLS
- N-NICKEL-IRON OR NICKEL-CADMIUM STORAGE CELLS

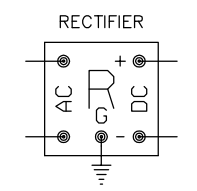
TRANSFORMERS



SIMPLIFIED SYMBOL

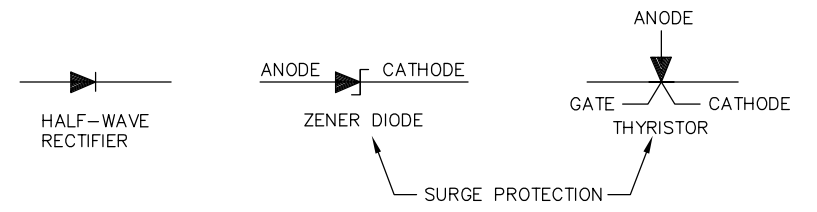


NOTE:
IF PERTINENT, SHOW CAT. NO. OR PC. NO., RATING AND OTHER INFORMATION DESIRED



RECTIFIER
SHOW TYPE AND RATING (I.E. AUTO-20A)

DEVICES USED WITH RECTIFIERS



REV	DATE	BY	CHK	APP	DESCRIPTION

PENINSULA CORRIDOR JOINT POWERS BOARD		STANDARD DRAWINGS		CADD FILE NO.: SD-1203	
APPROVED BY:				REV	DATE
 ENGINEERING MANAGER				0	050111
 DEPUTY DIRECTOR OF ENGINEERING		GENERAL SYMBOLS SIGNAL COMPONENT AND CIRCUIT PLANS		STANDARD NO.: SD-1203	
1250 San Carlos Avenue San Carlos, CA 94070					