



IF IN DOUBT ASK  
DO NOT SCALE

A

B

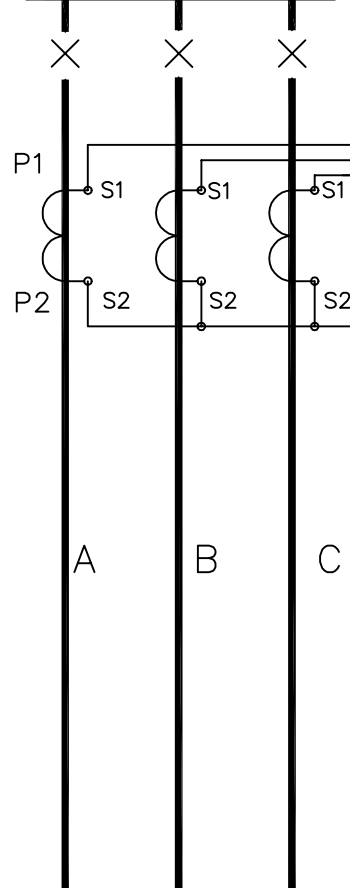
C

D

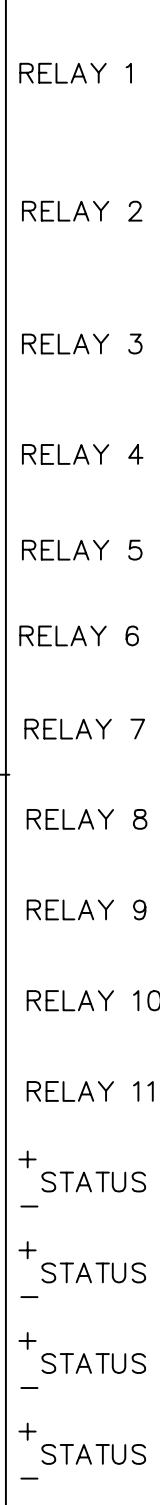
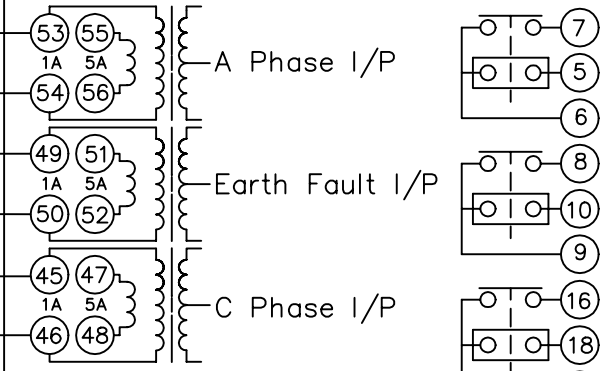
E

F

BUSBARS

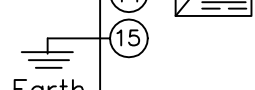


DCD31xB R6 Case Size

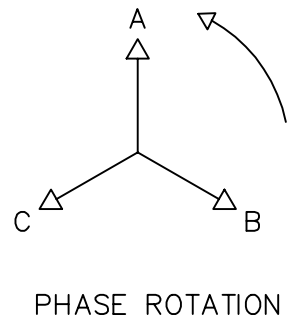
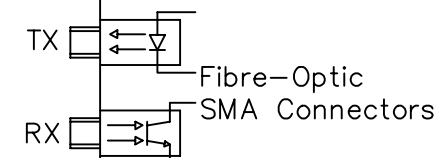
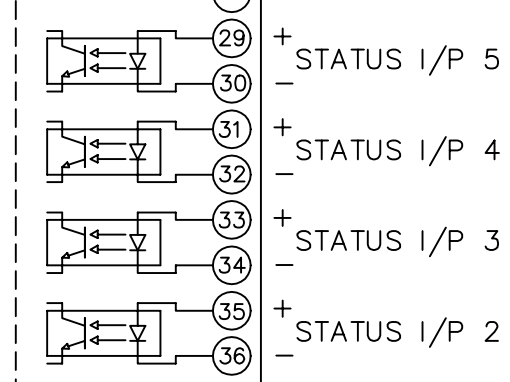


EXPANSION PCB

D.C Auxilliary Input Volts  
+ (13)  
- (14)



STATUS I/P 1  
+ (3)  
- (4)



PHASE ROTATION

MATERIAL:

Dimensions in millimetres : Surface texture in micrometres.  
Machine where marked ✓  
For explanation of dimensions, tolerances, notes etc. see B.S.308.  
Limit on untoleranced unmachined dimensions ± \_\_\_\_\_  
Limits on untoleranced machined dimensions to B.S.4500;  
i.e. up to 6±0.1; over 30 to 120±0.3; over 315±0.8;  
over 6 to 30±0.2; over 120 to 315±0.5;  
General unmachined angular tolerance ± \_\_\_\_\_

Finish: \_\_\_\_\_  
Treatment: \_\_\_\_\_

Title: TYPICAL SCHEME DIAGRAM FOR 2 PHASE + E/F  
DCD OVERCURRENT RELAY  
**Reyrolle Protection Hebburn.**

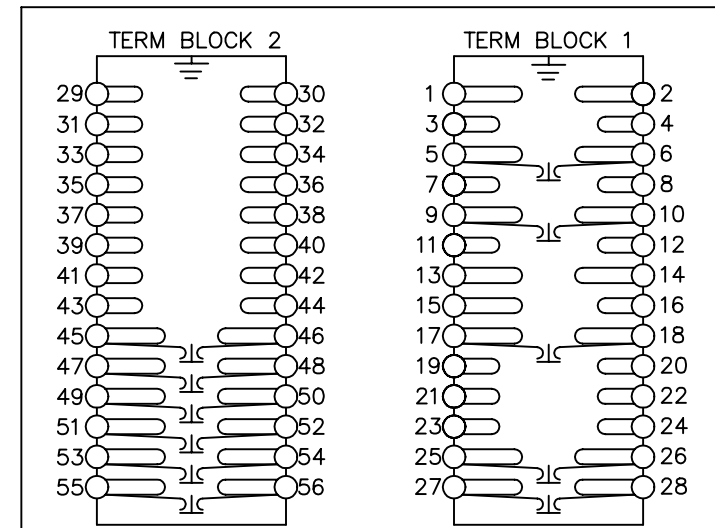
First used on: \_\_\_\_\_  
Similar Articles: 2434W10030  
Supersedes: \_\_\_\_\_  
Original Scale: NTS  
Drg. No. 2434W10016

NOTES

- 1 CT CIRCUITS ARE SHOWN CONNECTED TO RELAY 1 AMP TAP. USE ALTERNATIVE TAP FOR 5AMP RATED CTs.
- 2 CT & EARTH CONNECTIONS ARE TYPICAL ONLY.
- 3 FOR TERMINAL DIAGRAM SEE 2434W20001 (A2)
- 4 DRG SHOWS OPTION A (7 O/P. 1 I/P)  
DRG SHOWS OPTION B (11 O/P. 5 I/P).

**NOT SUBJECT TO UPDATE  
ONCE COPIED / PRINTED  
OR DOWNLOADED**

TERMINAL BLOCKS VIEWED FROM REAR



KEY  
1 Short Terminals  
2 Long Terminals  
3 CT Shorting Links

3	20/10/97	MN434/103
2	12/11/96	MN434/42
1	21/10/96	CHANGE NOTED