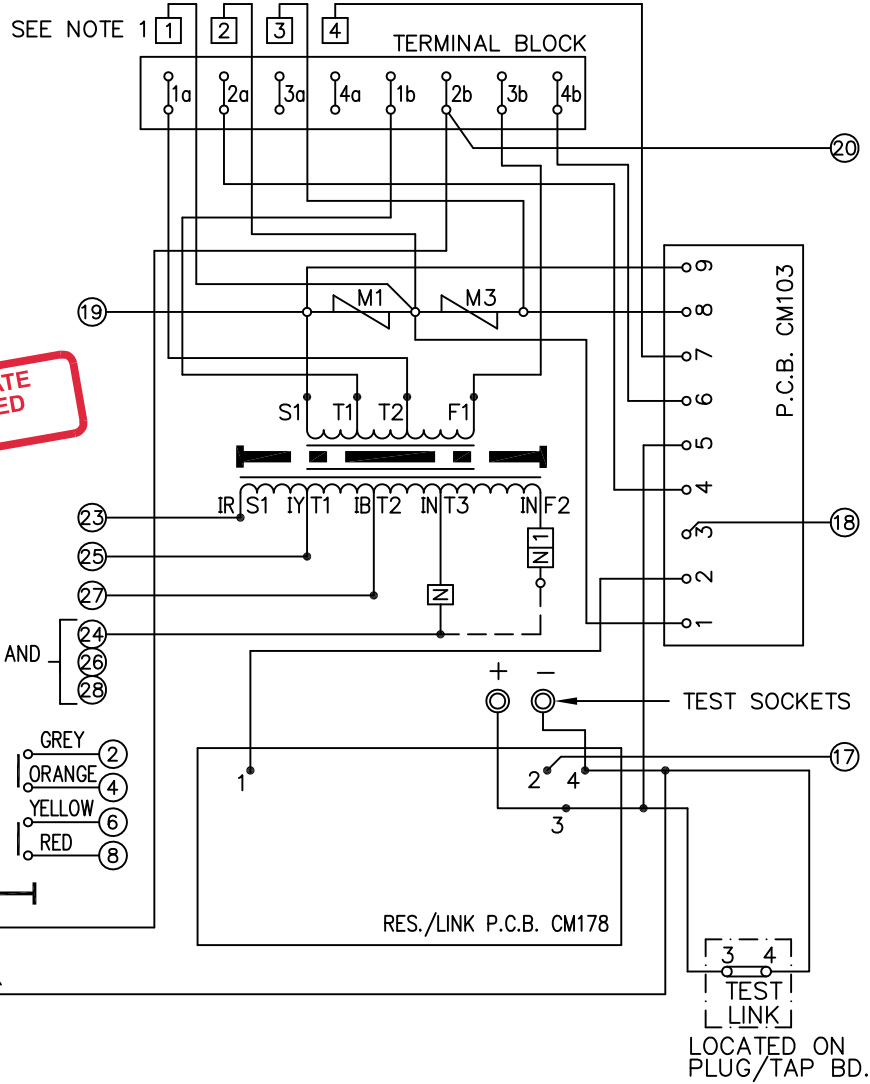
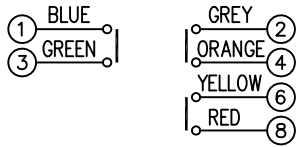


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LINKED ON CHASSIS AND CASE (SEE NOTE 2).



KEY

- make contact
- break contact
- c/o contact
- ext. conn
- plug bridge
- shorting
- metering point
- 15Kv barrier
- 5Kv barrier
- test socket
- shorting
- plug & socket

NOTE:

1. LEADS [1] TO [4] INCLUSIVE TO BE CONNECTED TO TERMINALS 1a TO 4a FOR SOLKOR 'R' OPERATION OR 1b TO 4b FOR SOLKOR 'Rf' OPERATION.
2. TERMINALS 24-26-28 ARE TO BE INTERNALLY LINKED ON THE CHASSIS TERMINAL BLOCK AND MUST BE LINKED ON SITE WIRING.
3. CASE TERMINALS 18 AND 20 MUST BE LINKED BY SITE WIRING WHEN RELAY IS IN SOLKOR 'R' MODE.
4. FERRULED TERMINALS INDICATED THUS [2] (EXAMPLE ONLY). FOR SCHEMATIC DIAGRAM OF SOLKOR 'R' SEE 2651W10133. FOR SCHEMATIC DIAGRAM OF SOLKOR 'Rf' SEE 2651W10010.

FRAME REFERENCE E6F00

FRAME TERMINAL BLOCK ASSY:-

ASSEMBLY INSTRUCTIONS:-
TYPICAL ASSEMBLY DRAWING 2995G10032.
AT INDICATED POSITIONS FIT AS FOLLOWS,
T - FIT TRIP ISOLATION CONTACT 2995B10053.
S - FIT STANDARD CONTACT 2995B10054.
SECURE CONTACTS USING FIXING SCREW 2109F99009.
POSITIONS SHOWN BLANK ARE UNUSED.

2	T	T	1
4	T	T	3
6	T		5
8	T		7
10			9
12			11
14			13
16			15
18	S	S	17
20	S	S	19
22			21
24	S	S	23
26	S	S	25
28	S	S	27

VIEW FROM NUMBERED SIDE OF BLOCK

OUTER TERMINAL BLOCK ASSY:-

ASSEMBLY INSTRUCTIONS:-
TYPICAL ASSEMBLY DRAWING 2995G10029.
AT INDICATED POSITIONS FIT AS FOLLOWS,
S - FIT STANDARD CONTACT 2995B10051
HC - FIT 'HEAVY CURRENT' KIT 2995G10030.
WHERE IS SHOWN FIT CT SHORTING KIT 2995G10031
POSITIONS SHOWN BLANK ARE UNUSED
ALL POSITIONS FIT SCREW 2106F12506

2	S	S	1
4	S	S	3
6	S		5
8	S		7
10			9
12			11
14			13
16			15
18	S	S	17
20	S	S	19
22			21
24			23
26			25
28			27

VIEW FROM INSIDE FACE

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