

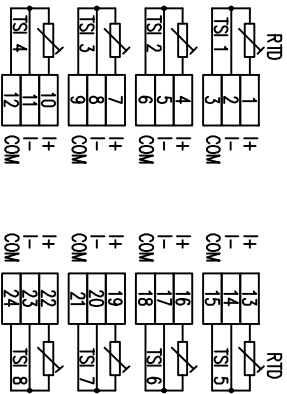
- NOTES**
- 1) TERMINALS RECOMMENDED ARE PRE-INSULATED & MUST BE CRIMPED USING APPROVED TOOLING. AMP PIDG OR PLASTI GRIP FUNNEL ENTRY (RING TONGUE) FOR M4 FIXING STUD.
 - 2) FOR OUTLINE & PANEL DRILLING, SEE 29995X10004 (A4).
 - 3) CONNECTIONS TO THIS COMMUNICATIONS FACILITY IS BY SCREENED, TWISTED PAIR CABLE, ON SITE. WHEN WIRING OTHER FACILITIES ENSURE THAT THESE TERMINALS ARE NOT OBSCURED BY OTHER WIRE RUNS.
 - 4) CONTACTS SHOWN THIS WAY ARE INTERNAL RELAY CASE ASSEMBLY CONTACTS AND CLOSE WHEN THE RELAY CHASSIS IS WITHDRAWN FROM THE CASE.
 - 5) FOR THE RELAY CASE ASSEMBLY SEE 2436G40047

ABBREVIATIONS

- I-CURRENT INPUTS
- BI-BINARY INPUTS
- BO-BINARY OUTPUTS
- CO-CHANGE OVER BINARY OUTPUT CONTACTS
- NO-NORMALLY OPEN BINARY OUTPUT CONTACTS
- NC-NORMALLY CLOSED BINARY OUTPUT CONTACTS

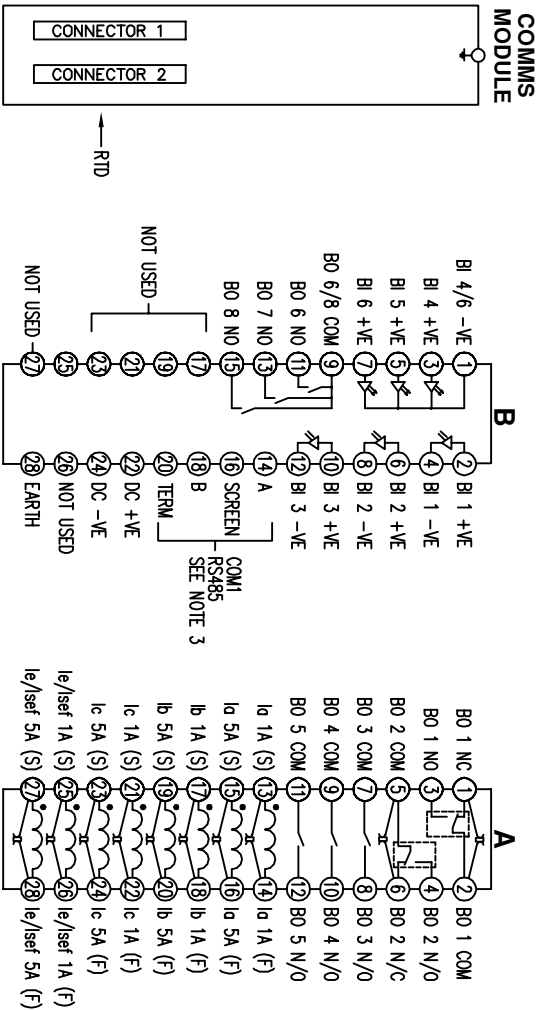
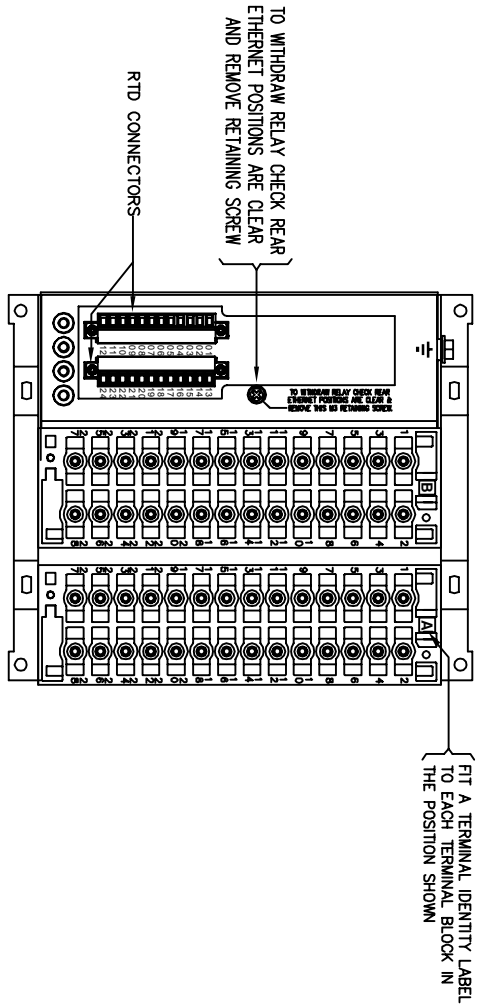
COMMUNICATIONS IDENTIFICATION

- COM1 RS485 (ON BLOCK 'B' TERMINALS 14,16,18 & 20)
- COM2 USB TYPE 'B' PORT (ON RELAY FRONT LABEL)



CONNECTOR 1 CONNECTOR 2

FOR INTERNAL USE ONLY
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NOT SUBJECT TO UPDATE



<p>UNSPECIFIED TOLERANCES IN MM</p> <table border="1"> <tr><th>COLOUR</th><th>TOLERANCE</th></tr> <tr><td>0-4.0</td><td>M3</td></tr> <tr><td>6-16.0</td><td>M4</td></tr> <tr><td>18-25.0</td><td>M5</td></tr> <tr><td>30-50.0</td><td>M6</td></tr> </table>		COLOUR	TOLERANCE	0-4.0	M3	6-16.0	M4	18-25.0	M5	30-50.0	M6	<p>FINISH</p>		<p>Material</p> <p>NTS</p>		<p>Material</p> <p>Valmangang</p>	
COLOUR	TOLERANCE																
0-4.0	M3																
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18-25.0	M5																
30-50.0	M6																
Rev	Change	Date	Name	Drawn By	Checked By	App'd By	EM EA PRO R&D										
1A	DRAWING RELEASED		AMAR	AMAR													
<p>Siemens Ltd</p>				<p>Document No</p> <p>2436W40058</p>													
<p>TERMINAL ID & WIRING DIAGRAM FOR 7SR17</p> <p>4CT+6BI+8BO(2CO+6NO), 8RTD</p>				<p>Doc No</p> <p>7SR17</p>													
<p>1A</p>				<p>1 of 1</p>													