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Die Zeichnung wurde mit Pro/Engineer erstellt

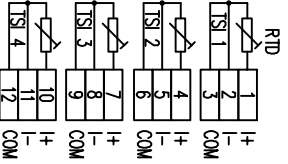
- NOTES**
- 1) TERMINALS RECOMMENDED ARE PRE-INSULATED & MUST BE CRIMPED USING APPROVED TOOLING. AMP P/DIG OR PLASTI GRIP FUNNEL ENTRY (RING TONGUE) FOR M4 FIXING STUD.
 - 2) FOR OUTLINE & PANEL DRILLING, SEE 29395X10004 (A4).
 - 3) CONNECTIONS TO THIS COMMUNICATIONS FACILITY IS BY SCREENED, TWISTED PAIR CABLE, ON SITE. WHEN WIRING OTHER FACILITIES ENSURE THAT THESE TERMINALS ARE NOT OBSCURED BY OTHER WIRE RUNS.
 - 4) CONTACTS SHOWN THUS  ARE INTERNAL RELAY CASE ASSEMBLY CONTACTS AND CLOSE WHEN THE RELAY CHASSIS IS WITHDRAWN FROM THE CASE.
 - 5) FOR THE RELAY CASE ASSEMBLY SEE 2436G40046

ABBREVIATIONS

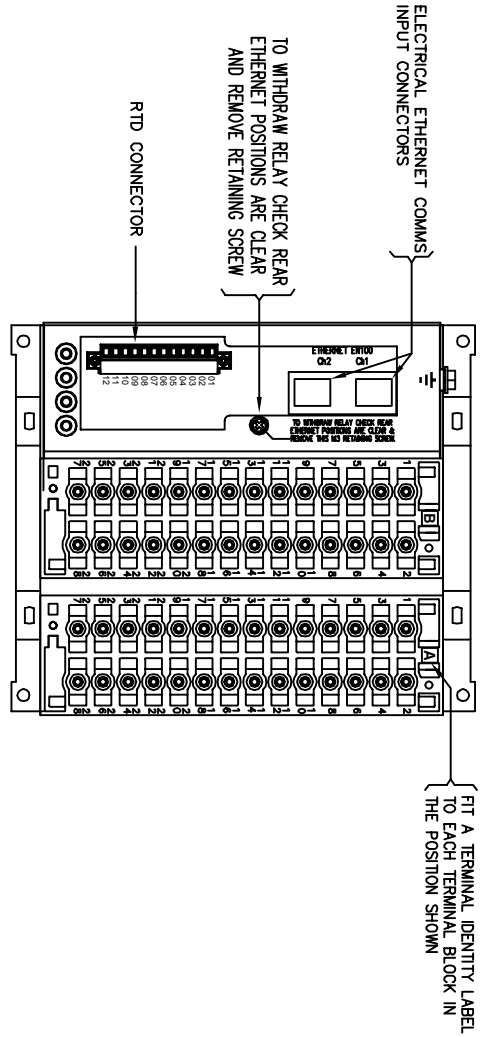
I	CURRENT INPUTS
BI	BINARY INPUTS
BO	BINARY OUTPUTS
CO	CHANGE OVER BINARY OUTPUT CONTACTS
NO	NORMALLY OPEN BINARY OUTPUT CONTACTS
NC	NORMALLY CLOSED BINARY OUTPUT CONTACTS

COMMUNICATIONS IDENTIFICATION

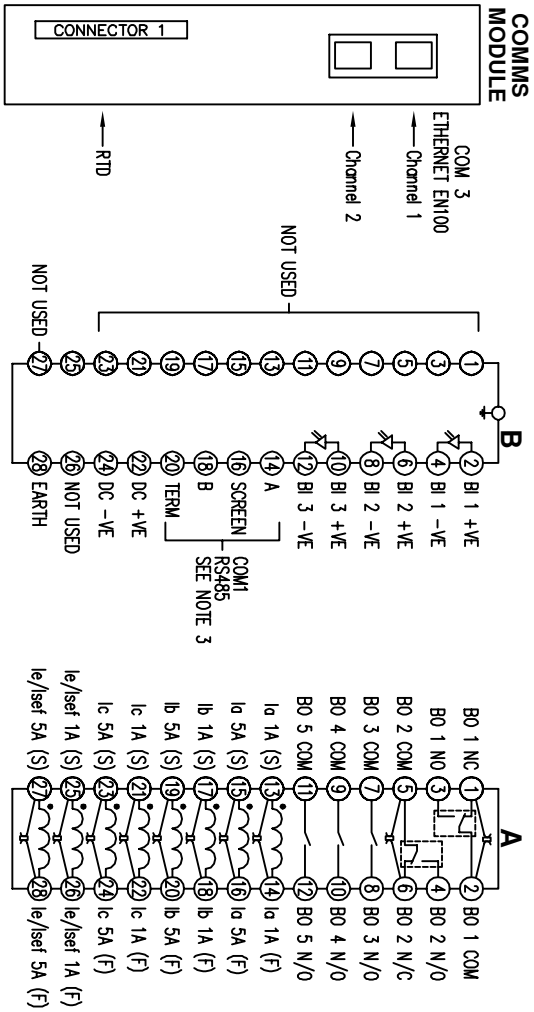
COM1	RS485 (ON BLOCK 'B' TERMINALS 14,16,18 & 20)
COM2	USB TYPE 'B' PORT (ON RELAY FRONT LABEL)
COM3	ETHERNET(2) PORTS (ON REAR COMMS MODULE)







CONNECTOR 1



RELAY VIEWED FROM REAR



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FINISH	MATERIAL	MATERIAL SCALE	MANUFACTURER
NAME	MATERIAL	NTS	HARTMANN
DRN BY AMAR	CHD BY JOHN SF	APPRD BY JAVANT J	EM EA PRO R&D
CHKD BY JOHN SF	APPRD BY JAVANT J	EM EA PRO R&D	
Siemens Ltd			DocuNo
TERMINAL ID & WIRING DIAGRAM FOR 7SR17 4CT+3BI+5BO(2CO+3NO), ELEC ETH (X2),4 RTD			2436W40056
Rev	Change	Date	Name
1A	DRAWING RELEASED		AMAR
1	Change		AMAR
TSR17			1A