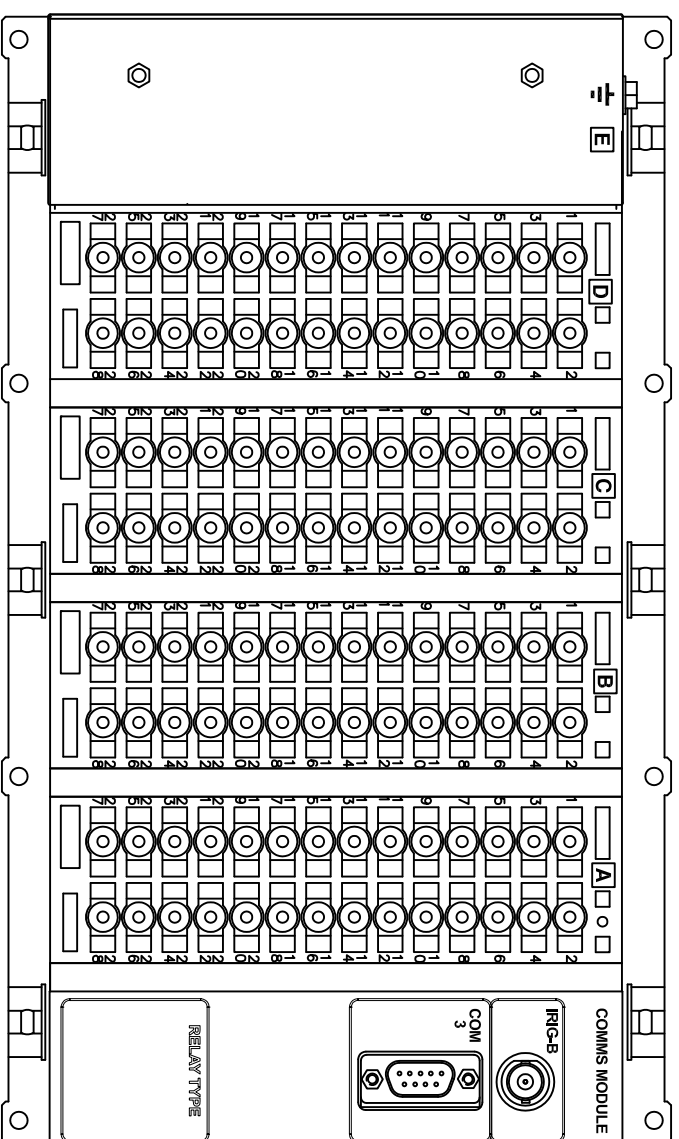


1 IF IN DOUBT ASK
2 DO NOT SCALE

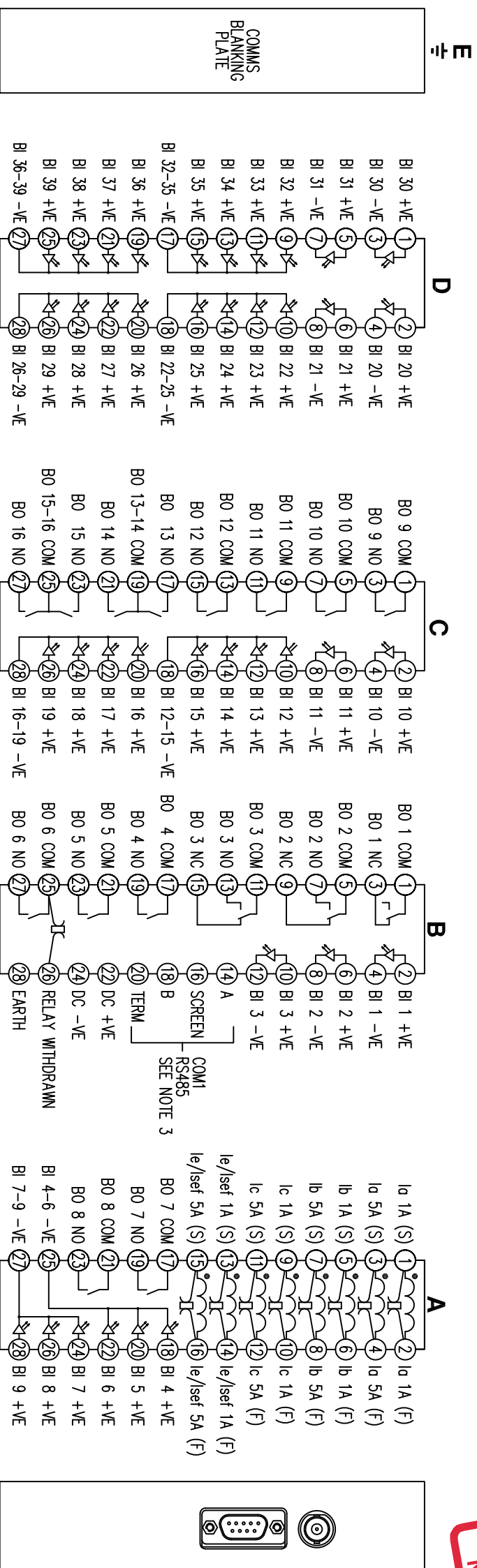
1 2 3 4 5 6 7 8

ABBREVIATIONS	
I-	CURRENT INPUTS
V-	VOLTAGE 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	RS232 (ON REAR COMMS MODULE)



RELAY VIEWED FROM REAR



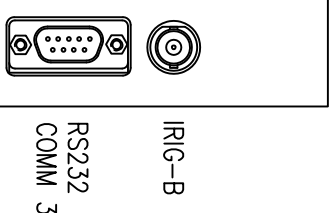
E

D

C

B

A



MATERIAL:

Dimensions in millimetres : Surface texture in micrometres.

Machine where marked V

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:

TERMINAL ID & WIRING DIAGRAM FOR RM PLATFORM
41,39BI,2C0,13NO,1NC,RS485+RS232 IRIG-B COMMS E12 CASE

SIEMENS PROTECTION DEVICES LTD.

Original Scale.

NTS

Dwg. No.

2435W40149

Copyright © 2017 Siemens Protection Devices Ltd. Hebburn

ISSUE	DATE	CHANGE NOTED
1	06/02/17	

DRAWN J SPOWART

CHECKED

APPROVED N.C

DATE 22/02/2017

IE

OPS

PCP

Purch. Spec. TQ

EAC

CE

STD

A3

**FOR INTERNAL USE ONLY
UNCONTROLLED COPY
NOT SUBJECT TO UPDATE**