

**NOTES**

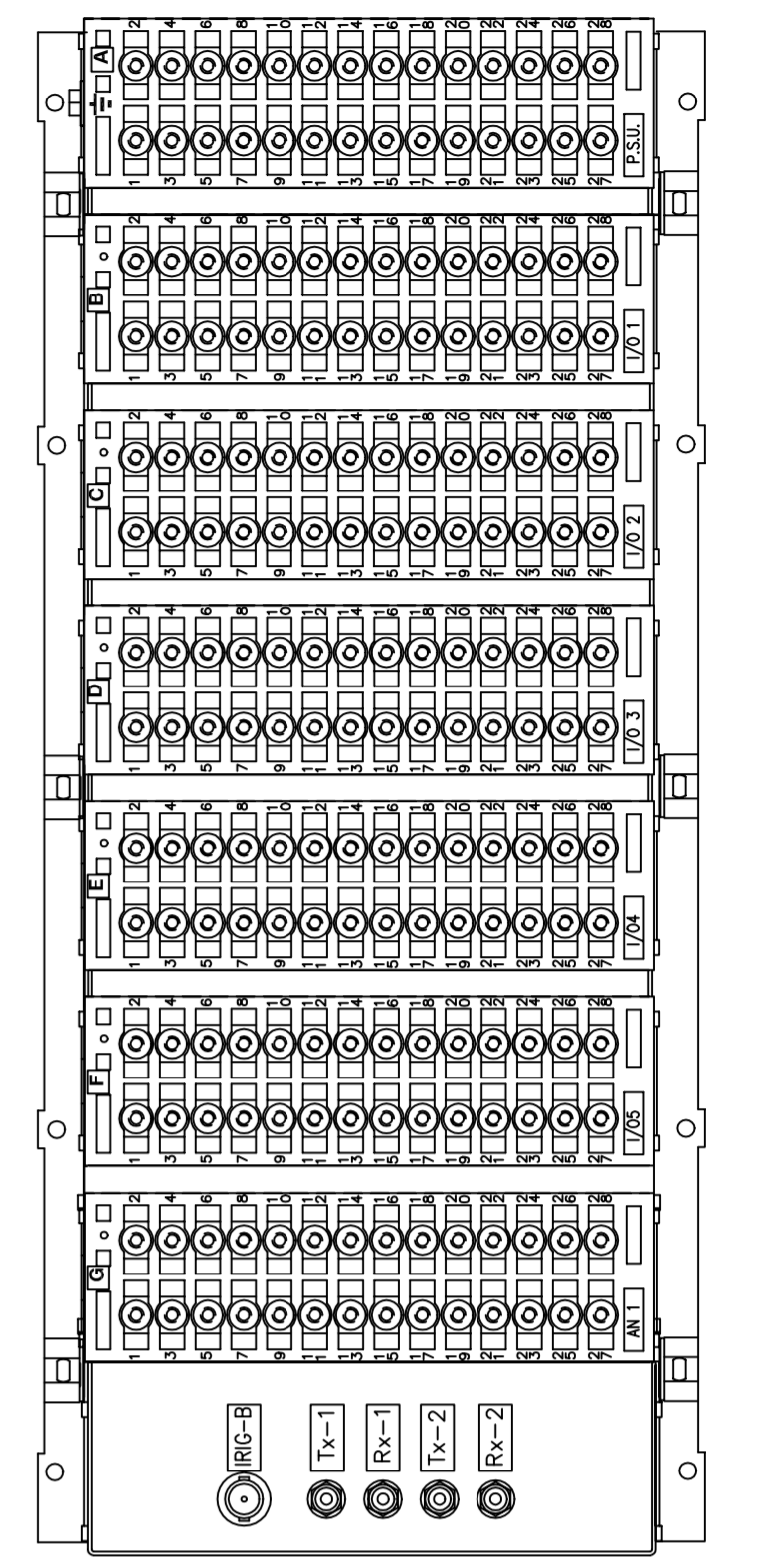
1 TERMINALS RECOMMENDED ARE PRE INSULATED & MUST BE CRIMPED USING APPROVED TOOLING. AMP PIDG OR PLASTI GRIP FUNNEL ENTRY (RING TONGUE) FOR M4 FIXING STUD.

SUPPLIER      AMP      CABLE SIZE  
 AMP      342103      0.25-1.6 SQ MM  
 AMP      342143      1.0-2.6 SQ MM.

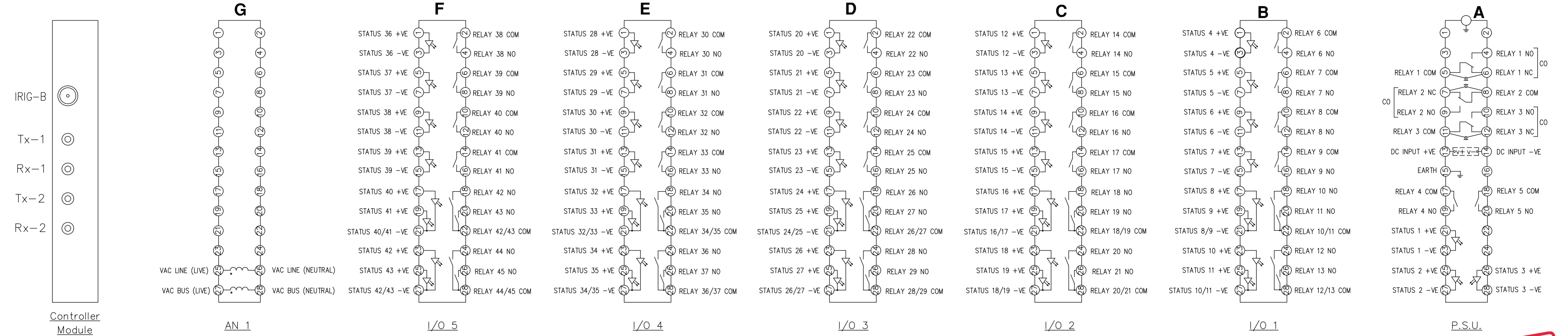
OR ANY OTHER MANUFACTURERS EQUIVALENT TERMINAL.

2 FOR OUTLINE & DRILLING DRG SEE 2995X10016 (A4).

3 IRIG-B & FIBRE OPTIC CONNECTORS MUST BE DISCONNECTED & FIXING NUTS REMOVED BEFORE WITHDRAWING CONTROLLER MODULE.



RELAY VIEWED FROM REAR



Controller Module  
(SEE NOTE 3)

**MODULE LABEL KEY**

ANALOGUE MODULE	AN 1 etc
INPUT/OUTPUT MODULE	I/O 1 etc
P.S.U. & BASIC I/O MODULE	P.S.U.

**ABBREVIATIONS**

CT	CURRENT INPUTS
VT	VOLTAGE INPUTS
SI	STATUS INPUTS
CO	CHANGE OVER OUTPUT CONTACTS
NO	NORMALLY OPEN OUTPUT CONTACTS
NC	NORMALLY CLOSED OUTPUT CONTACTS

**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 ±  
 i.e. up to 6±0.1; over 30 to 120±0.3; over 315±0.8;  
 Limits on untoleranced machined dimensions to B.S.4500;  
 over 6 to 30±0.2; over 120 to 315±0.5;  
 General unmachined angular tolerance ±

Finish:	Title: TERM IDENT & WIRING DIAGRAM FOR TAU A/R+CHECK SYNC RELAY (2VT,43SI,3CO,42NO) E16 CASE	First used on: Similar Articles: Supersedes:
Treatment:	VA TECH Reyrolle AUTOMATION, CONTROL & PROTECTION	Original Scale: NTS
Copyright © 2002 VA TECH Reyrolle Ltd. Hebburn 3 RDW 18/08/03 MNS13/246 MM 2 27/6/02 MNS13/2370 RDW 1 12/6/02 CHANGE ISSUE DATE NOTED		Drg. No. <b>2715W11017</b>

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