

A1

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P

LTR

DESCRIPTION

DATE

DWN

APVD

G

ECR-06-001266

17JAN2006

M. P.

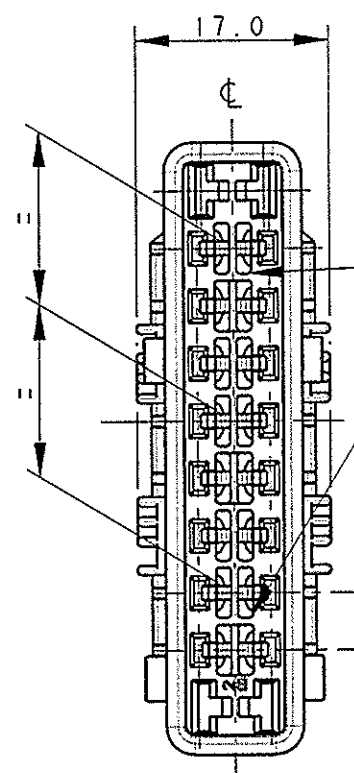
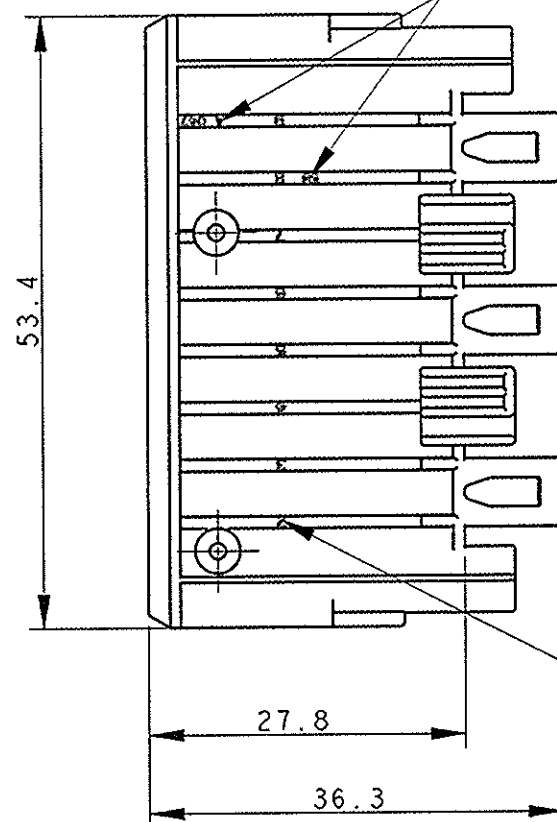
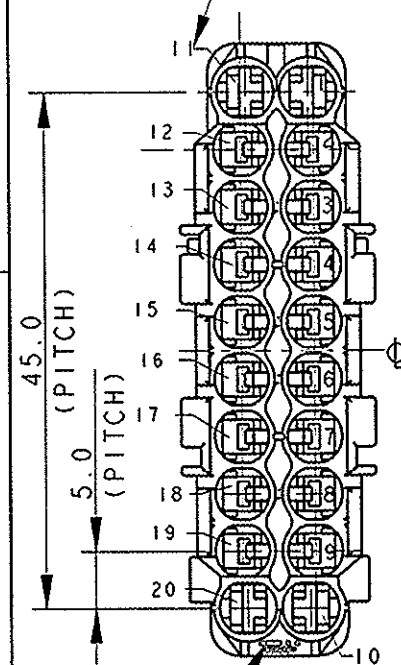
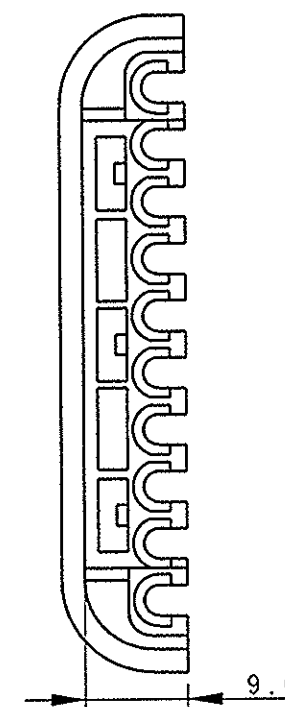
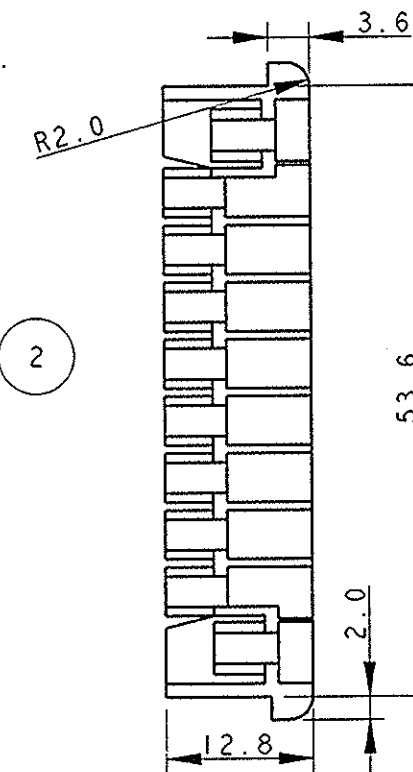
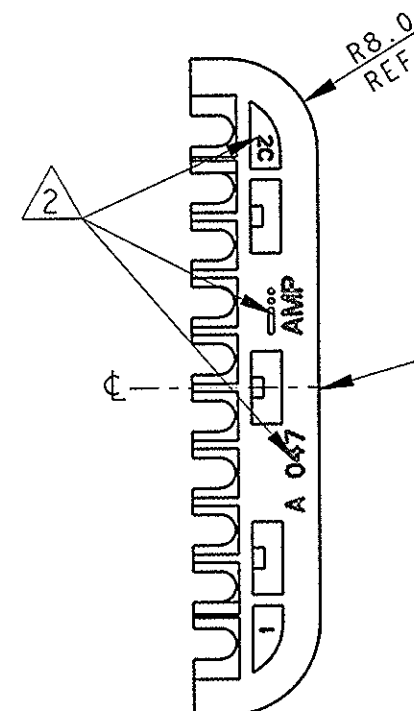
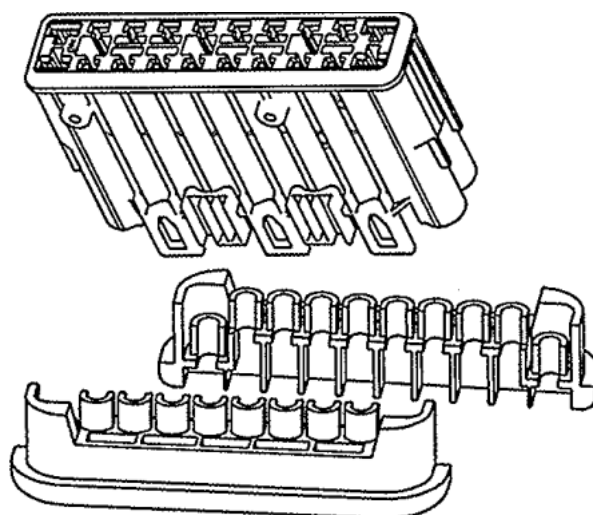
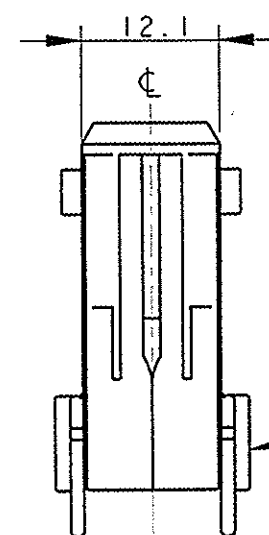
G1

REVISED PER ECN-25-313662

27MAR2025

AP

VN

NUMERAZIONE INDICATIVA, POSIZIONE CONDUTTORI  
(INDICATIVE CIRCUIT NUMBER)CHIAVI DI POLARIZZAZIONE VEDERE TABELLA  
(POLARIZATIONS KEYS SEE DWG.)NUMERAZIONE VIE  
(CIRCUIT NUMBER)

OBSOLETE

|              |                           |      |      |                    |                         |      |                       |
|--------------|---------------------------|------|------|--------------------|-------------------------|------|-----------------------|
|              | SECONDARY LOCK            | 2    | 2    | BLACK              | PBT 15% C.V.            | F    | 282277-2              |
|              | PLUG HSG.                 | 1    | 1    | BLACK              | PA 66-30% C.V.          | G    | 282273-4              |
|              | PLUG HSG.                 | 1    | 1    | GREEN              | PA 66-30% C.V.          | G    | 282273-3 <sup>3</sup> |
|              | PLUG HSG.                 | 1    | 1    | BLUE               | PA 66-30% C.V.          | G    | 282273-2              |
|              | PLUG HSG.                 | 1    | 1    | GREY               | PA 66-30% C.V.          | G    | 282273-1              |
| POLARITY POS | COMPONENTE<br>(COMPONENT) | Q.TY | ITEM | COLORE<br>(COLOUR) | MATERIALE<br>(MATERIAL) | REV. | NUMERO<br>PART NUMBER |

1) LE POSIZIONI 1, 10, 11 E 20 SONO ATTRIBUITE AI CONTATTI DI POTENZA P/N 929937-1. LE RESTANTI SONO ATTRIBUITE AI CONTATTI DI SEGNALE P/N 282224-1 E 282225-1.  
(POSITIONS 1, 10, 11 ARE SUITABLE FOR CONTACT P/N 929937-1 ALL OTHER CAVITIES ARE SUITABLE FOR CONTACTS P/NS 282224-1 AND 282225-1)

<sup>2</sup> MARCHI DI FABBRICA, CODICE FORNITORE E DATARIO  
(TRADE MARKS, SUPPLIER AND DATE CODE AS SHOWN).

<sup>3</sup> P/N 282273-3 superato da 282273-4  
(P/N 282273-3 SUPERSEDED BY 282273-1)

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION  
IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION  
SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS:  
mmTOLERANCES UNLESS  
OTHERWISE SPECIFIED:

0 PLC ±0.3  
1 PLC ±0.3  
2 PLC ±  
3 PLC ±  
4 PLC ±  
ANGLES ±1°

MATERIAL SEE TABLE

FINISH -

DWN M. PALMANO

CHK O. CANUTO

APVD A. GENTA

PRODUCT SPEC

108-20117

APPLICATION SPEC

WEIGHT -

CUSTOMER DRAWING

TE Connectivity

20 POS. SEALED SECTIONING PLUG  
CONNECTOR KIT

SIZE CAGE CODE DRAWING NO RESTRICTED TO

A3 - C=282273

SCALE 3:2 SHEET 1 OF 1 REV G1