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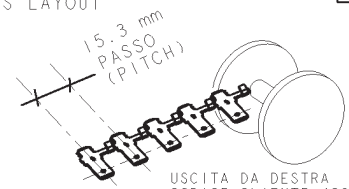
LOC	DIST

REVISIONS

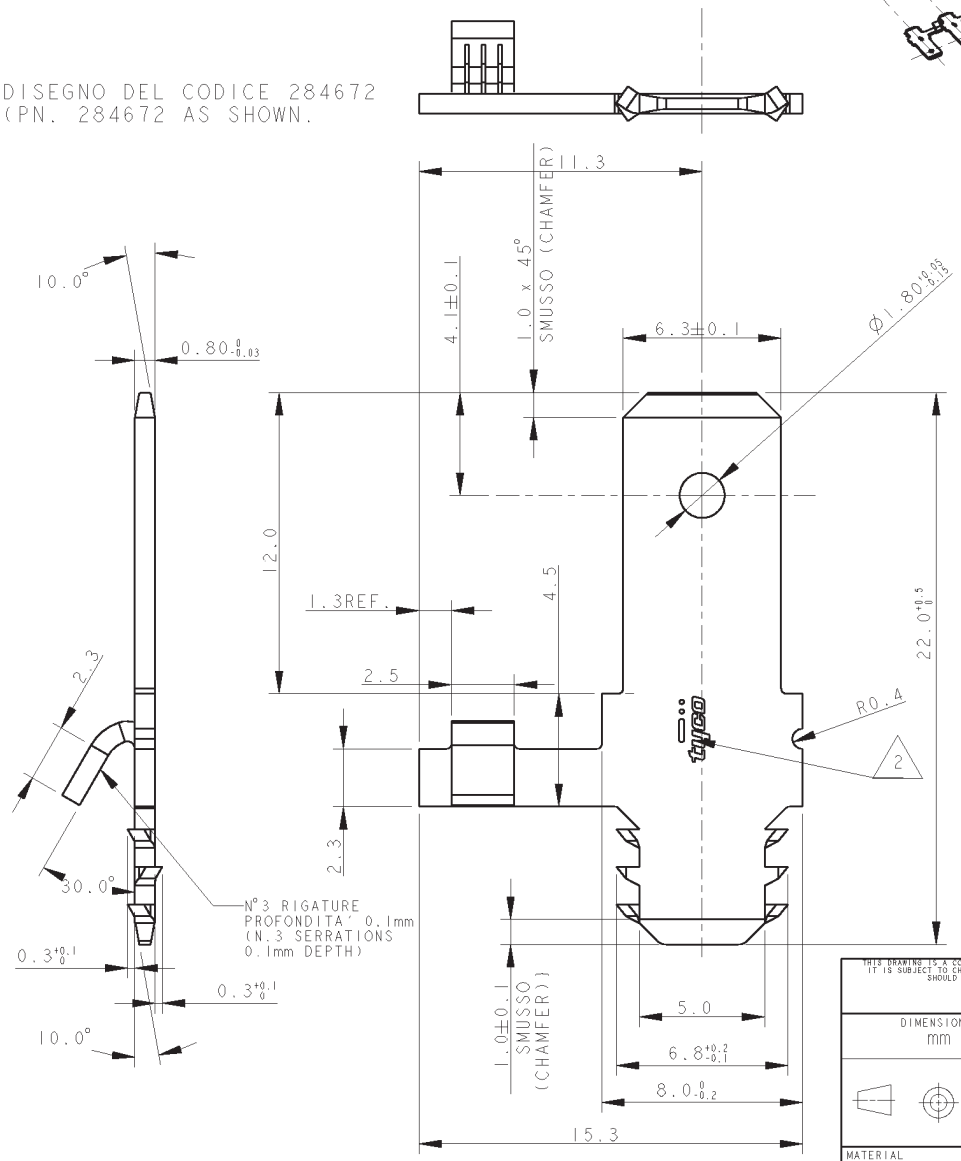
P	LTR	DESCRIPTION	DATE	DWN	APVD
	B	RELEASE FOR PRODUCTION FOR ET00-0170-03	26SEPT2003	AV	GT.
	C	ADDED P/N 284672-2	18NOV2005	AV	GT.
	D	ADDED UNPLATED VERSION	24-SEPT.08	CC	PEG
	D1	REVISED PER ECR-19-018072	04DEC2019	SS	TD

OFF FROM REELS LAYOUT
SCALE 1:2



USCITA DA DESTRA
CODICE CLIENTE 48381
(RIGHT SIDE EXIT FROM REEL
CUSTOMER CODE 48381)

DISEGNO DEL CODICE 284672
(PN. 284672 AS SHOWN.



NOTE GENERALI:

1. MATERIALE: OTTONE OT67
(MATERIAL:BRASS OT67)

2. POSIZIONE DEL MARCHIO IDENTIFICAZIONE COSTRUTTORE TYCO
(TYCO TRADEMARK LOCATED APPROX. AS SHOWN)

3. PER QUESTI ITEMS TRATTAMENTO DI FINITURA DEI CONTATTI STAGNATURA
(FOR THIS ITEM FINISH: TIN PLATED CONTACTS)

4. PRODOTTO CONFEZIONATO SU BOBINE IN CARTONE
DA 12"CON CARTA INTERPOSTA,4000 PEZZI/BOBINA
PRODUCT PACKAGED ON 12" CARTON REELS
WITH INTERPOSED PAPER LAYER, 4000 PCS FOR REEL

5. PRODOTTO CONFEZIONATO SU BOBINE IN CARTONE
DA 24"CON CARTA INTERPOSTA,3000 PEZZI/BOBINA
PRODUCT PACKAGED ON 24" CARTON REELS
WITH INTERPOSED PAPER LAYER, 3000 PCS FOR REEL

6) AD OGNI ORDINE CLIENTE PIAZZATO SU UNA BARRA DI QUESTO CODICE DEVE CORRISPONDERNE UNO EQUIVALENTE SULLA BARRA DEL CODICE 284673
(WHEN A CUSTOMER ORDER IS PLACED ON A DASH OF THIS ITEM AN EQUIVALENT ORDER, FOR THE SAME QUANTITY ON THE DASH FOR PN 284673 MUST BE PLACED)

7. VERSIONE SENZA FINITURA SUPERFICIALE IN OTTONE NUDO.
A CAUSA DELL'ASSENZA DI RIVESTIMENTO GALVANICO PROTETTIVO,
SI POTREBBE FORMARE OSSIDO SULLA SUPERFICIE DEI TERMINALI
CAPACE DI CAUSARE UN INCREMENTO DELLA RESISTENZA DI CONTATTO.
UNPLATED BRASS VERSION - DUE TO ABSENCE OF PLATING LAYER
OXIDATION ON SURFACE OF THE TERMINAL COULD APPEARS,
CAUSING INCREASE OF CONTACT RESISTANCE

8. OBSOLETE PARTS

NOTES	PART NO
8 5 7	~~1 284672-2~~
8 4 7	~~1 284672-1~~
5 3	284672-2
4 3	284672-1

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: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±0.5
1 PLC ±0.2
2 PLC ±0.1
3 PLC ±
4 PLC ±
ANGLES ±5°

MATERIAL

FINISH: VEDI NOTA 3 (SEE NOTE 3)

DWN C.CORDOLA 11DEC2000
CHK D.MOTTA 11DEC2000
APVD G.TURCO 11DEC2000
PRODUCT SPEC
APPLICATION SPEC
WEIGHT

TE Connectivity

NAME: 6,3x0.8 TAB CONTACTS
FOR SPECIAL APPLICATION - RIGHT LAYOUT)

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C- 284672	

SCALE 5:1 SHEET 1 OF 1 REV D1

AMP 1470-19 REV 31MAR2000

Pro/ENGINEER DRAWING