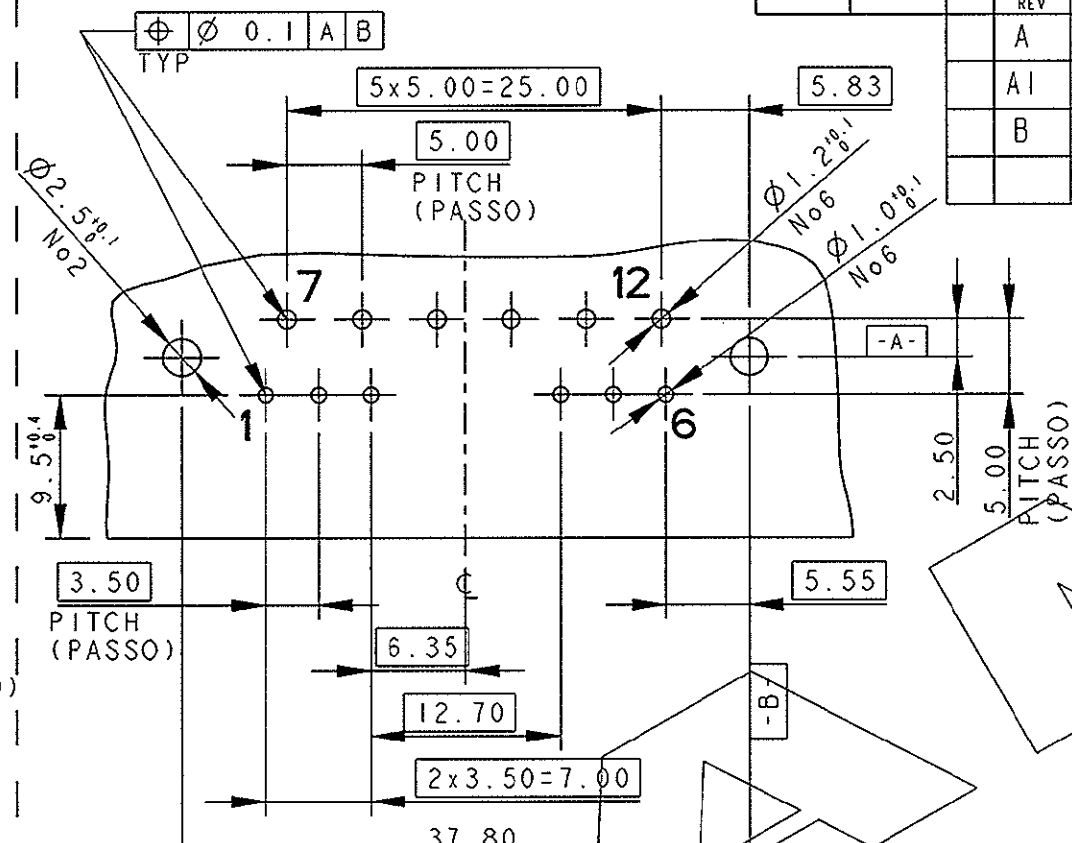
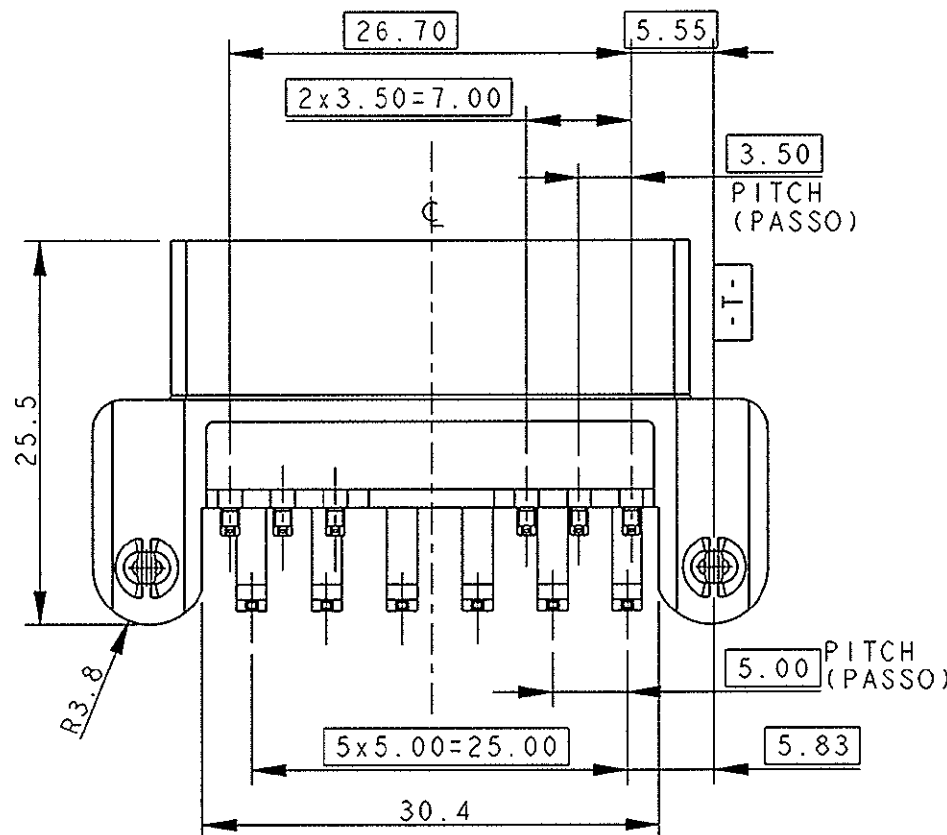
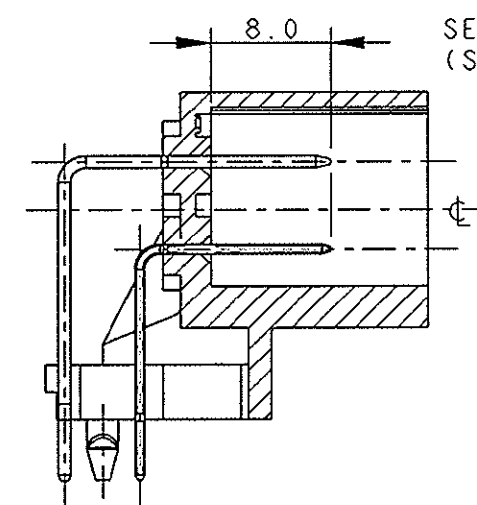
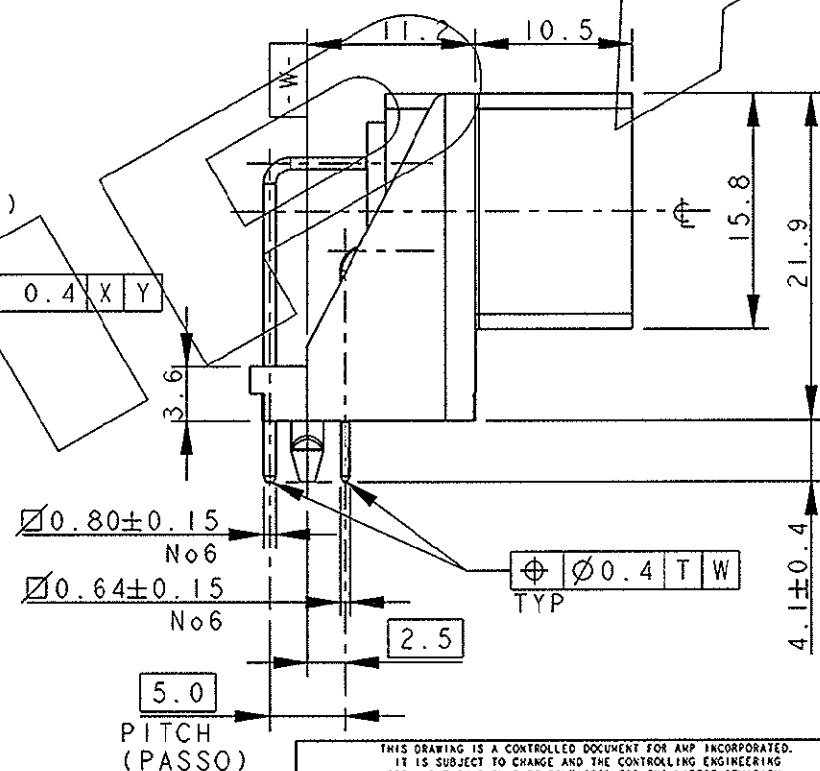
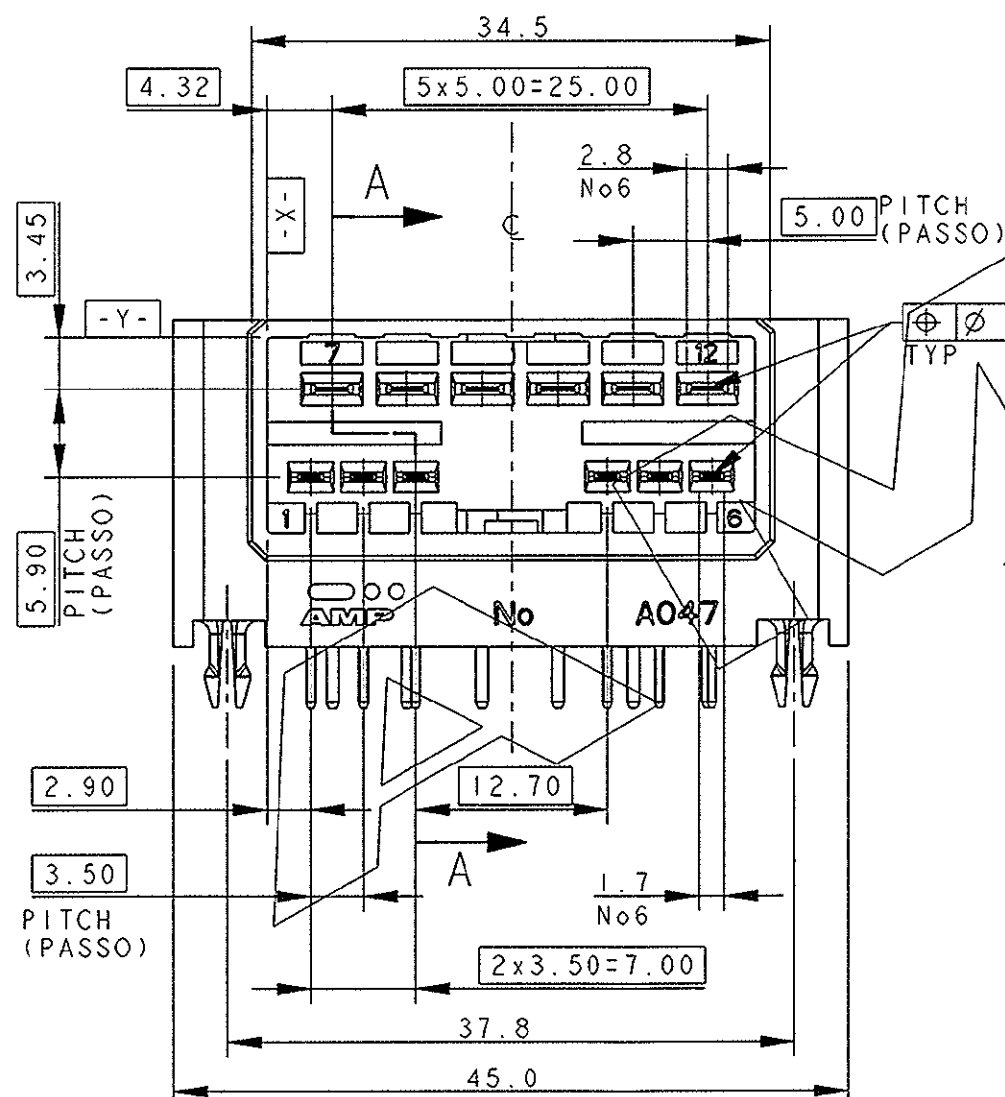
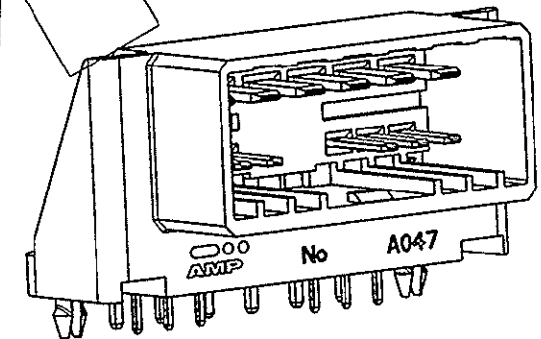


P	LTR REV	DESCRIPTION DESCRIZIONE	DATE DATA	OWN DIS.	APVD APP.
A		FIRST ISSUE - ET00-0066-00	15MAR00	F.C.	O.C.
AI		RELEASED FOR PRODUCTION - ET00-0166-01	02JUL01	F.A.	O.C.
B		REVISED FOR ET00-0025-04	23-2-04	M.P.	



LATO MONTAGGIO HEADER (HEADER MOUNTING SIDE)

PCP LAYOUT THICKNESS 1.6 ± 0.1
TOLERANCE UNLESS OTHERWISE SPECIFIED ± 0.1
(SCHEMA DI FORATURA CIRCUITO SPESSORE 1.6 ± 0.1)
(PER TOLLERANZE NON SPECIFICATE ± 0.1)



SECTION A-A
(SEZIONE)

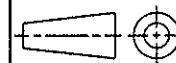
P/N 284524-1 AS SHOWN
(COME INDICATO)

MATERIAL: HEADER PBT GLASS FIBER COLOUR BLACK
CONTACTS BRASS TIN PLATED
(MATERIALE: DIMA IN PBT CARICATO VETRO COLORE NERO
TAB IN OTTONE STAGNATI)

2) HEADER SUITABLE FOR 12 POS. P/N 284159-1/-2
(DIMA ADATTA PER CONNETTORE 12 POS.
P/N 284159-1/-2)

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED.
IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING
ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.
QUESTO DISEGNO E' UN DOCUMENTO DI PROPRIETA' E RESPONSABILITA' DELL'
AMP INCORPORATED. E' SOGGETTO A VARIAZIONI. PER OTTENERE L'ULTIMA
REVISIONE DEL DISEGNO CONTATTARE L'UFFICIO TECNICO RESPONSABILE.

DIMENSIONS:
DIMENSIONI:
mm



MATERIAL
MATERIALE

TOLERANCES UNLESS
OTHERWISE SPECIFIED:
TOLLERANZE: SE NON
DIVERSAMENTE SPECIFICATO

0 PLC / DEC ± 0.3
1 PLC / DEC ± 0.3
2 PLC / DEC ± 0.3
3 PLC / DEC ± 0.3
4 PLC / DEC ± 0.3
ANGLES / ANGOLI $\pm 30'$

FINISH
FINITURA

DWN / DIS. 15MAR00
F. CRESSEVICH
CHK / CONT. 15MAR00
O. CANUTO
APVD / APP. 15MAR00
A. GENTA
PRODUCT SPEC
SPEC. DI PRODOTTO
108-20220
APPLICATION SPEC
SPEC. DI APPLICAZIONE

WEIGHT
PESO

CUSTOMER DRAWING

DWN / DIS.

CHK / CONT.

APVD / APP.

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

15MAR00

15MAR00

15MAR00

108-20220

DESIGNO PER CLIENTE
SOLO PER RIFERIMENTO

AMP

NAME
NOME

SIZE
TAMPO

CAGE CODE
CODICE

DRAWING NO
NUMERO

SCALE
SCALA

AMP Italia S.p.A.
C.so F.lli Cervi 15 Collegno (TO)

6+6 POS. 070/JPT 90° HEADER
FOR DOOR NODES - ASS'Y

REV B