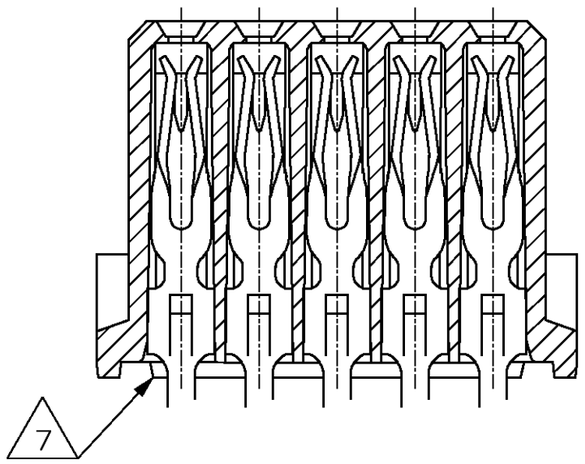
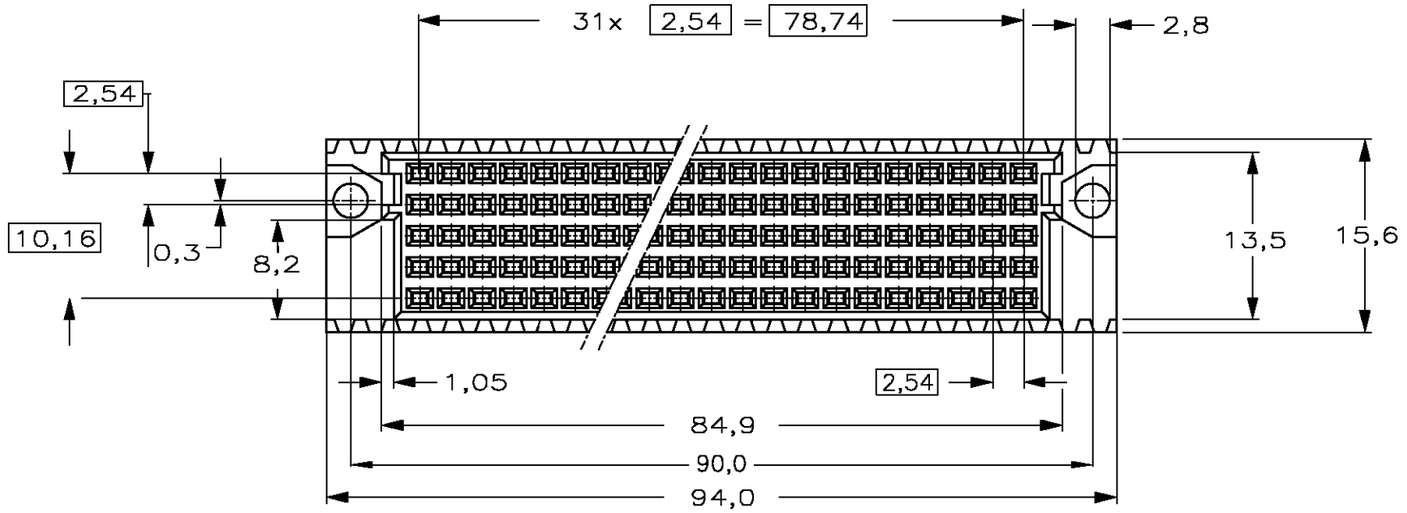
P.C.B. HOLE DIM. ACTION PIN				
DRILLED HOLE	:1,15	±0,025		mm
FIN. HOLE	:0,94	to	1,09	mm
AFTER REFLOW	:0,91	to	1,09	mm
Cu–thks	:0,025	to	0,075	mm
SnPb–thks	:0,004	to	0,010	mm

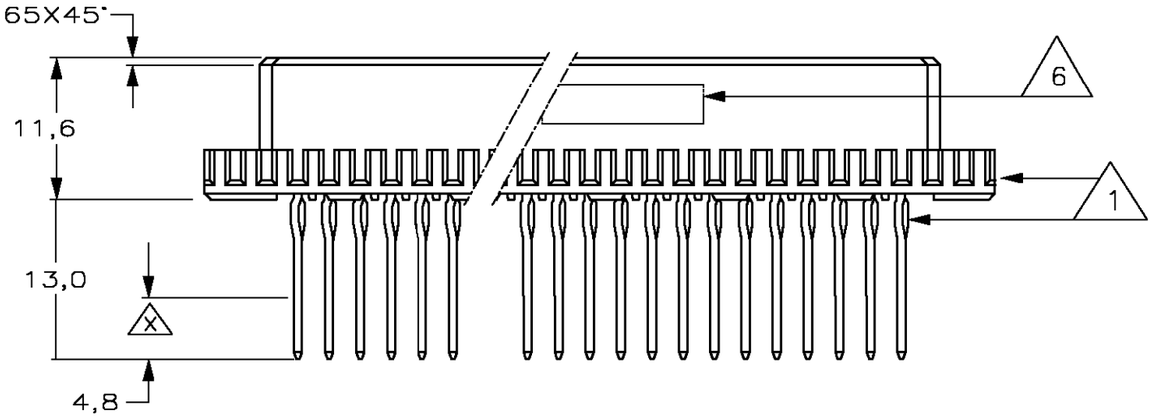
DO NOT SCALE
DIMENSIONS IN mm

METRIC

THIRD ANGLE PROJECTION







NOTES:

1. MATERIAL CONTACT: PHOSPHORBRONZE.
   MATERIAL HOUSING: GLASSFILLED THERM. POLYESTER.
2. AT CONTACTAREA GOLD OVER NICKEL, PERFORMANCE LEVEL I ACC. IEC 603–2
   REMAINDER TIN–LEAD.
3. AT CONTACTAREA GOLD OVER NICKEL, PERFORMANCE LEVEL II ACC. IEC 603–2
   REMAINDER TIN–LEAD.
4. AT CONTACTAREA AND AREA ⚠X GOLD OVER NICKEL, PERF. LEVEL I, ACC. IEC 603–2
   AT ACTION PIN AREA TIN–LEAD.
5. AT CONTACTAREA AND AREA ⚠X GOLD OVER NICKEL, PERF. LEVEL II, ACC. IEC 603–2
   AT ACTION PIN AREA TIN–LEAD.
6. CONNECTOR PRINTED WITH PARTNUMBER AND DATECODE ON OUTSIDE
   OF MATING AREA OF ROW e.
7. STAND–OFF RIBS OPTIONAL.

ROW	POS 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1
a	X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X
b	X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X
c	X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X
d	X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X
e	X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X

AN ASTERISK ,,X'' DENOTES A SIGNAL CONTACT.

		FINISH	MATERIAL	PARTNUMBER
		⚠5	⚠1	1–106026–4
OBS		⚠4	⚠1	~~1–106026–1~~
OBS		⚠3	⚠1	~~106026–4~~
OBS		⚠2	⚠1	~~106026–1~~

LTR.	REVISION RECORD	DR.	CHK.	DATE
–	–	–	–	–
–	–	–	–	–
–	–	–	–	–
C	SR10–0383–01	BC	BC	03.09.01
B	EH–0306–99	T.K.	A.M.	11.02.99
A	EH–1250–96	RvH	–	25.05.98
0	H–10183	R.v.L	–	28.10.92

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AMP | Tyco Electronics EC N.V.
Oostkamp – Belgium

NAME
5x32 POS. FEMALE W.W. CONN. ASS'Y
FOR 1,6 mm P.C. BOARD THK'S.

DR.: B.COLPAERT	CHK.: B.COLPAERT	APP.: COLPAERT	DWG.No.		REV.LTR.	SHEET	
DATE: –	DATE: –	DATE: –	C–106026		C	1 OF 1	A3

8 7 6 5 4 3 2 1

F E D C B A