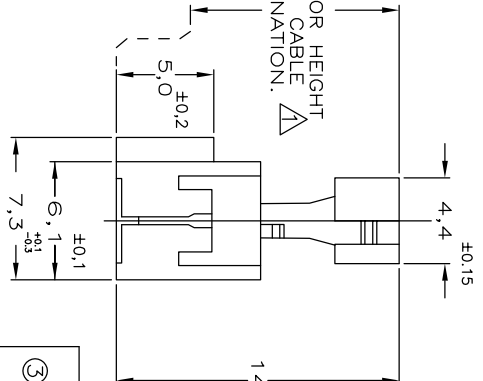
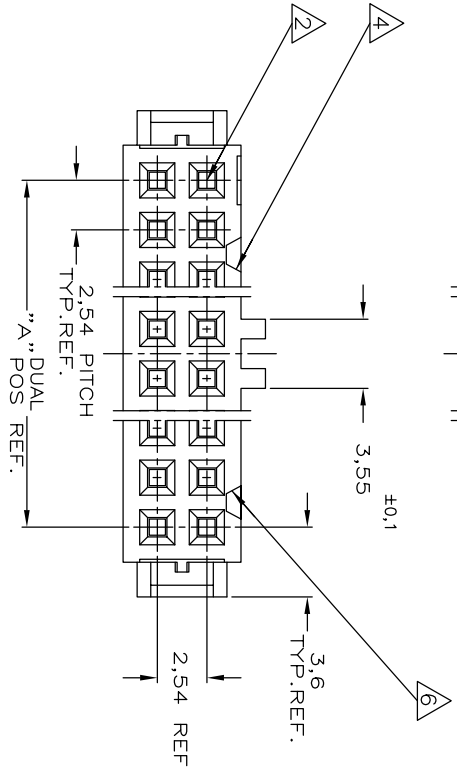
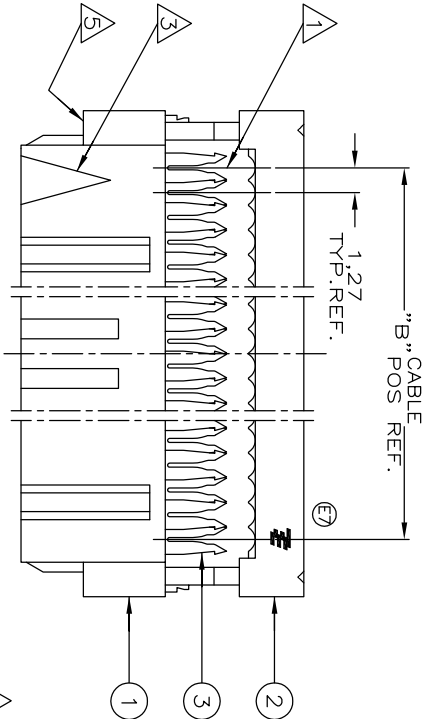
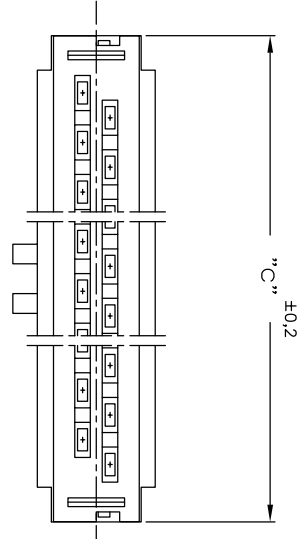
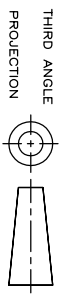


DO NOT SCALE
DIMENSIONS IN mm

METRIC



- NOTES:
- ① CONNECTOR IS DESIGNED FOR FLAT RIBBON CABLE ON 1,27 CENTERS. FOR CABLE REQUIREMENTS SEE AMP APPLICATION SPECIFICATION 114-19022.
 - ② THESE RECEPTACLE CONNECTORS MATE WITH 0,64^{+0,05} mm SQUARE OR ROUND POSTS ON 2,54mm GRID.
 - ③ MARK INDICATING FIRST CABLE POSITION REFERRING TO CONTACT POSITION.
 - ④ THERE IS NO POLARIZATION-SLOT AT THIS END IN 6, 10 AND 14 POS CONNECTORS.
 - ⑤ THESE CONNECTORS CAN BE USED IN CONJUNCTION WITH STRAIN-RELIEF COVERS OF PARTNR: 100103.
 - ⑥ THERE IS NO POLARIZATION-SLOT AT THIS END IN 6 POS CONNECTORS.
 - ⑦ PRODUCT SPECIFICATION 108-19033.
 - ⑧ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

DIM. "C"	"B" CABLE POS.	"A" DUAL POS.	"C" PART NUMBER	PART REV.
85,9	64	32	6-215882-4	E
80,8	60	30	6-215882-0	E
68,1	50	25	5-215882-0	E
60,5	44	22	4-215882-4	E
55,4	40	20	4-215882-0	E
47,8	34	17	3-215882-4	E
42,7	30	15	3-215882-0	E
37,6	26	13	2-215882-6	E
30,0	20	10	2-215882-0	E
24,9	16	8	1-215882-6	E
22,4	14	7	1-215882-4	E
17,3	10	5	1-215882-0	E
14,9	8	4	0-215882-8	C
12,2	6	3	0-215882-6	E
9,7	4	2	0-215882-4	C

③ RECEPTACLE CONTACT	PHOSPHORBRONZE Cu Sn6	AT CONTACT-PLACE: 0,8µm GOLD AT WIRING END: 2,5µm TIN ENTIRE UNDERCOATING: 1,27µm NICKEL
② COVER	THERMOPLASTIC POLYESTER GF UL 94 -V0	GREY PAL 7032 (ONLY FOR REF.)
① HOUSING		

LTR	REVISION RECORD	DR. CHK.	DATE	APP. DATE	DWG No.	SIZE	SHEET	REV LTR
E7	ECR-10-026086	S.C.	L.S.M. 12DEC10		C-215882	A3	1 OF 1	E7
E6	ECO-09-027197	KK	AGG 09DEC09					
E4	ET00-0243-04	A.V.	R.M. 21-03-05	03-02-88				
E3	ET00-0159-04	A.V.	R.M. 13-07-04					
E2	ET00-0180-03	A.V.	R.M. 19-01-04					
E1	ET00-0093-03	SS	-	03-02-88				
E	H-9454	JVDH	R.V. 10-01-92					
LTR	REVISION RECORD	DR. CHK.	DATE	APP. DATE	DWG No.	SIZE	SHEET	REV LTR
					C-215882	A3	1 OF 1	E7

Customer Drawing
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 RELEASED FOR PUBLICATION
 DATE: 19-01-04

AMP ITALIA S.p.A.
 Amptronics
 Corso F.lli Cervi, 15
 COLLENDI (TR) IND

AMP-LATCH_MIL-TYPE
 RECEPTACLE_CONNECTOR
 ASSEMBLY_(SYMMETRIC_COVER)