

3306-7 (1/08)

7

9

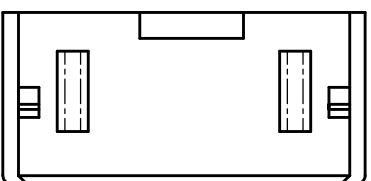
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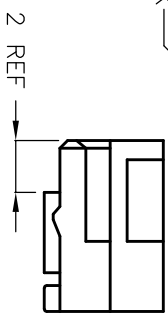
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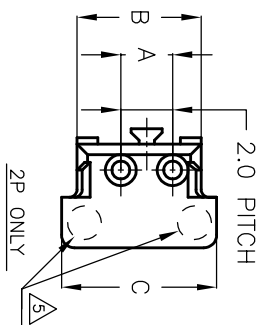
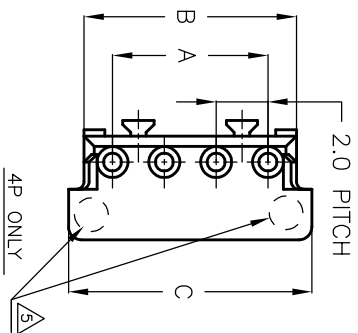
→



5 CAVITY NUMBER LOCATED. (OPTIONAL)



CIRCUIT NO. 1



7-179228-5	5-179228-5	3-179228-5	1-179228-5	15	28	30.8	32.0
7-  -4	5-  -4	3-  -4	1-  -4	14	26	28.8	30.0
7-  -3	5--3	3--3	--3	13	24	26.8	28.0
7--2	--2	--2	--2	12	22	24.8	26.0
7--1	--1	--1	--1	11	20	22.8	24.0
7--0	--0	--0	--0	10	18	20.8	22.0
6--9	4--9	2--9	--9	9	16	18.8	20.0
6--8	4--8	2--8	--8	8	14	16.8	18.0
6--7	4--7	2--7	--7	7	12	14.8	16.0
6--6	4--6	2--6	--6	6	10	12.8	14.0
6--5	4--5	2--5	--5	5	8	10.8	12.0
6--4	4--4	2--4	--4	4	6	8.8	10.0
6--3	4--3	2--3	--3	3	4	6.8	8.0
6-179228-2	4-179228-2	2-179228-2	179228-2	2	2	4	6.0
BLACK	YELLOW	BLUE	NATURAL	POS	A	R	C

OWN	12NOV/1993		MATERIAL	SEE NOTE	 1		HEAT TREAT	-	
T.FURUYA									
CHK	15NOV/1993								
S.SKUBOUCHI									
APRD	15NOV/1993								
S.SKUBOUCHI									
NAME			 Tyco Electronics Corporation Shanghai, P.R.China, 200233						
CRIMP TYPE II RECEPTACLE HOUSING (AMP CT CONNECTOR 2mm PITCH)									
SCALE	SIZE	DRAWING NO	SHEET		OF		REV		
NTS	A3	C-179228	1		1		B1		

USED ON _____