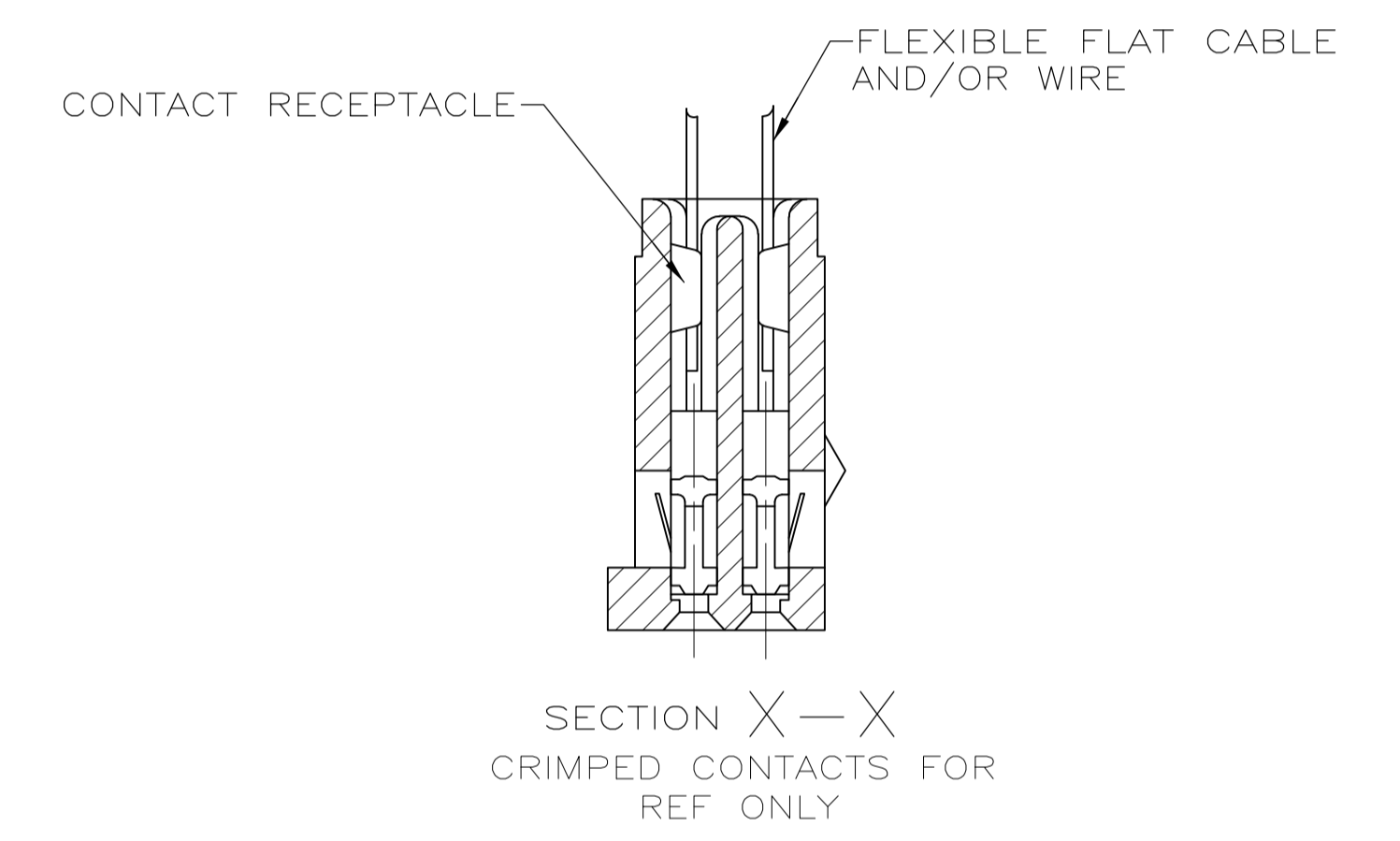


- HOUSING WILL ACCOMMODATE FLEXIBLE FLAT CABLE, .050 OR .062 WIDE CONDUCTORS .100±.005 CENTERS (CABLE= .015 MAX. THK.) AND/OR #22-#32 AWG WIRE WITH INSULATION OF .069 MAX.
- AMP TRADEMARK MOLDED IN THIS AREA
- PART NO. AND DATE CODE TO BE LASER MARKED.
- DETENTS: 6,10,12,16, & 18 POSITION, (1) DETENT LOCATED AS FOLLOWS:
 6 POSN- ϕ OF THIRD CIRCUIT FROM RIGHT.
 10 & 12 POSN- ϕ OF FOURTH CIRCUIT FROM RIGHT.
 16 POSN- ϕ OF FIFTH CIRCUIT FROM RIGHT.
 18 POSN- ϕ OF SIXTH CIRCUIT FROM RIGHT.
 20 POSN & ABOVE- (2)DETENTS LOCATED AS SHOWN.
- CAVITY IDENT TO BE LASER MARKED, (SEE TABLE)
- INDICATES POSITION 1
- OBSOLETE PART NO.
- SUPERSEDED BY AS MOLDED PART NUMBER.
- OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



3-88637-8	2,5,10,16,	18,25,30,34	2.210	2.460	1.950	1.834	1.880	34	3-88637-7
3-88637-6	2,5,10,15,20,25,30,34	36,40,45,50,55,60,65,70	4.010	4.260	3.750	3.634	3.680	70	3-88637-5
3-88637-4	2,5,10,15,20,25,32,	34,40,45,50,55,60,66	3.810	4.060	3.550	3.434	3.480	66	3-88637-3
3-88637-2	2,5,10,15,20,25,29,	31,35,40,45,50,55,60	3.510	3.760	3.250	3.134	3.180	60	3-88637-1
2-88637-8	2,5,10,15,20,25,28	30,35,40,45,50,55,58	3.410	3.660	3.150	3.034	3.080	58	2-88637-9
2-88637-6	2,5,10,15,20,24	26,30,35,40,45,50	3.010	3.260	2.750	2.634	2.680	50	2-88637-7
2-88637-4	2,5,10,15,21,	23,30,35,40,44	2.710	2.960	2.450	2.334	2.380	44	2-88637-5
2-88637-2	2,5,10,15,19,	21,25,30,35,40	2.510	2.760	2.250	2.134	2.180	40	2-88637-3
1-88637-8	2,5,10,13,	15,20,25,28	1.910	2.160	1.650	1.534	1.580	28	1-88637-7
1-88637-6	2,5,12	14,20,26	1.810	2.060	1.550	1.434	1.480	26	1-88637-5
1-88637-4	2,5,11,	13,20,24	1.710	1.960	1.450	1.334	1.380	24	1-88637-3
1-88637-2	2,5,9,	11,15,20	1.510	1.760	1.250	1.134	1.180	20	1-88637-1
88637-8	2,5,8,	10,15,18	1.410	1.660	1.150	1.034	1.080	18	88637-9
88637-6	2,4	8,10	1.010	1.260	.750	.634	.680	10	88637-7
88637-4	2	4,6	.810	1.060	.550	.434	.480	6	88637-5
88637-2	2,5,7,	9,16	1.310	1.560	1.050	.934	.980	16	88637-3
88637-2	2,5	7,10,12	1.110	1.360	.850	.734	.780	12	88637-1

LASER MARKED PART NO	NEAR SIDE	FAR SIDE	E	D	C	B	A	NO. OF POSN	AS MOLDED PART NO
	CAVITY POSN. NO. STAMPED								

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:	0 PLC ± .005	1 PLC ± .005	2 PLC ± .005	3 PLC ± .005	4 PLC ± .005	ANGLES ± .005
--------------------	--	--------------	--------------	--------------	--------------	--------------	---------------

MATERIAL: NYLON FLAME RETARDANT COLOR: BLACK

FINISH: -

WEIGHT: -

APPROVED: KATE HELM 11/02/88, D L ROCKER 2-24-89, G D MILLER 2-24-89

NAME: HOUSING,RCPT,DBL ROW WITH DETENTS,.100 CENTER LINE ,FFC

SIZE: A1

SCALE: 3:1

SHEET: 1 OF 1

REV: AE3

CUSTOMER DRAWING

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [FFC & FPC Connectors](#) category:

Click to view products by [TE Connectivity](#) manufacturer:

Other Similar products are found below :

[HFW11R-1STE1H1LF](#) [FH29B-100S-0.2SHW\(99\)](#) [FA5S008HP1](#) [FH29B-120S-0.2SHW\(99\)](#) [FH29B-80S-0.2SHW\(99\)](#) [FHS-16](#) [FPH-2022G](#)
[52610-1075](#) [52610-1275](#) [52610-1934](#) [XF3M\(1\)-1415-1B-R100](#) [501864-3091-TR225](#) [0525594033](#) [086210010340800](#) [086222026001800](#)
[52271-2869-CUT-TAPE](#) [62674-201121DLF](#) [62684-36210E9ALF](#) [52610-1675](#) [52746-1671-TR250](#) [10051922-2810EHLF](#) [6-520415-9](#)
[BD021-09A-A1-0350-0200-0550-LD](#) [SFV6R-1STE9HLF](#) [XF3M-2915-1B-R100](#) [1658549-1](#) [62674-221121ALF](#) [46214008010800](#)
[046298003000883](#) [151660622](#) [842-816-2630-035](#) [AYF530665TA](#) [AYF351525](#) [046296011930846+](#) [AYF352325A](#) [046254020000800+](#)
[FH19C-13S-0.5SH\(99\)](#) [FH39J-51S-0.3SHW\(99\)](#) [AYF355125A](#) [AYF530365TA](#) [FH29B-44S-0.2SHW\(99\)](#) [SFW5R-2STAE9LF](#) [AYF351125A](#)
[AYF350725A](#) [62684-502100AHLF](#) [FH39-61S-0.3SHW\(99\)](#) [AYF414035A](#) [10064555-172520HLF](#) [AYF212335A](#) [504754-2500](#)