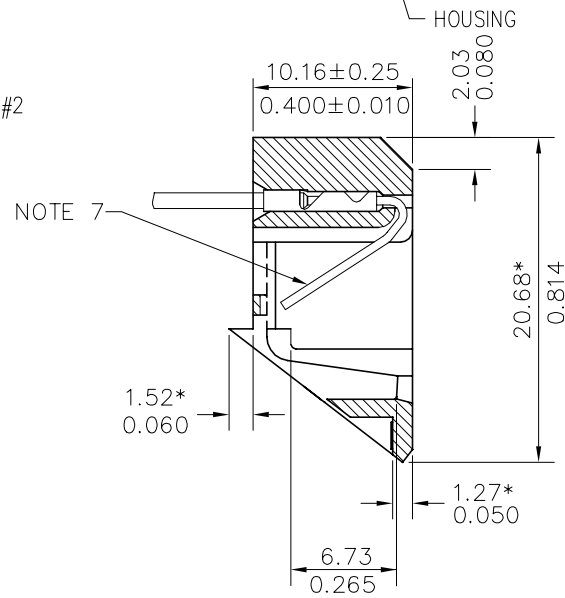
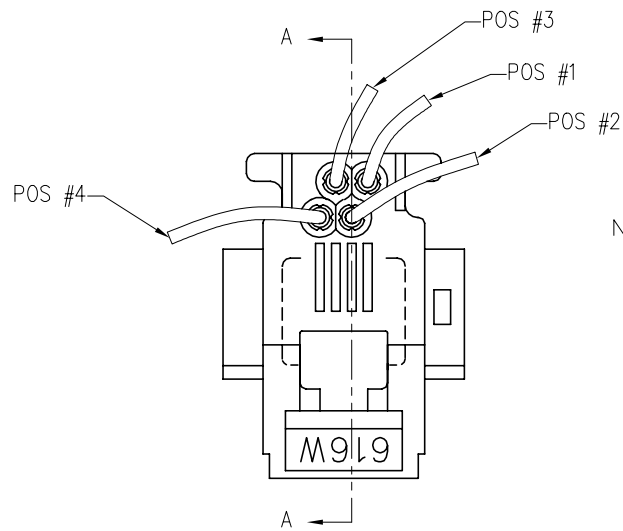
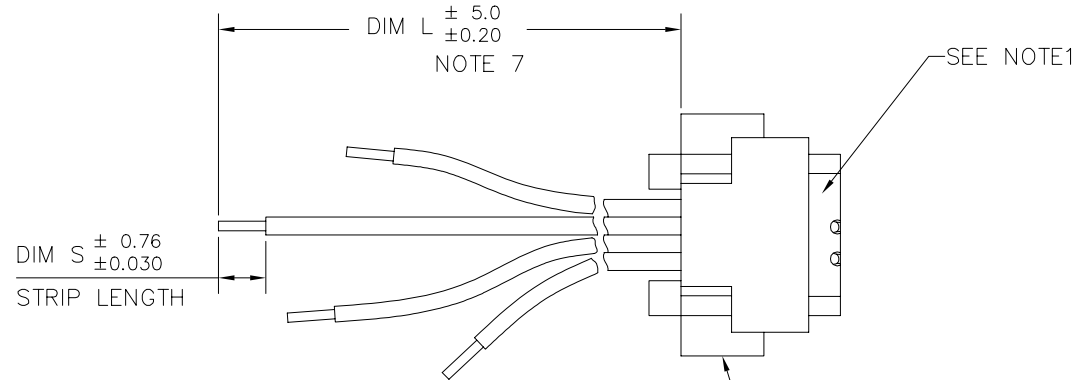
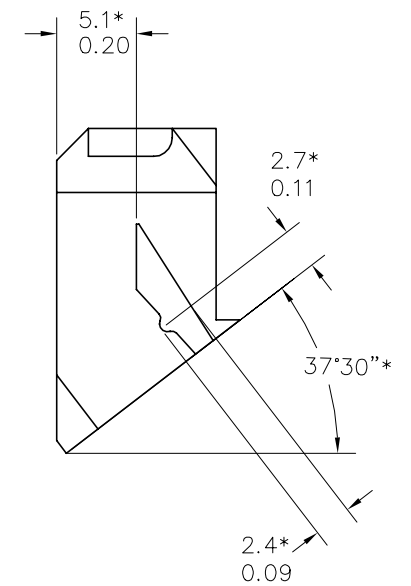
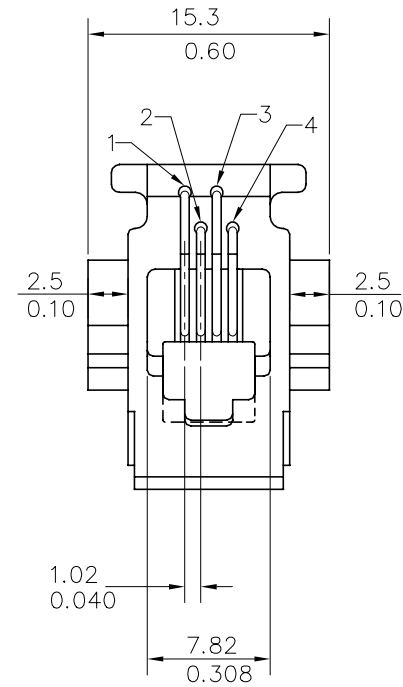


PRODUCT NO.
SEE TABLE OF SHEET 2



SECTION A-A



mat'l. code				surface		tolerance		projection		product family							
				ISO1302 ✓		ISO1101 ISO406				MOD JACK							
ltn		ecn		nodr		date		tolerances unless otherwise specified		title							
V		T90289		TC		08/04/99		angles		0.X±0.3				616W MOD JACK ASSY WITH STRIPPED ENDS			
W		T90356		TC		08/04/99		linear		0.XX±0.15							
X		N05-0064		YS		03/04/05		0'±2"		0.XXX±0.05							
Y		N08-0097		SH MMD		09/25/08		dr		T.CHIEN 09/07/93							
AA		ELX-N-010669		SH MMD		3/14/12		engr		T.CHIEN 09/07/93				dwg no 76361		sheet 1 of 2 A4	
								chr		J.TSAO 09/08/93							
								appd		J.TSAO 09/08/93				type		Product Customer Drawing	
sheet		revision		AA		AA											
index		sheet		1		2											

PRODUCT NO.	POS. NO.	WIRE COLOR	DIM L	WIRE STYLE	HOUSING MATERIAL	STRIP LENGTH DIM S	SPLICE FINISH	GOLDED WIRE	REMARK
76361-010 76361-010LF	1 2 3 4	RED WHITE GREEN BLACK	78.00/3.071 190.00/7.480 190.00/7.480 78.00/3.071	E	ABS UL94V-0	3.00/0.118	UNPLATED	5u" Au + high performance lubricant ⑩	FOR 76361-010LF STRIPPED END MUST BE SOLDER DIPPED WITH PURE TIN
76361-014 76361-014LF	1 2 3 4	RED WHITE GREEN BLACK	45.00/1.771 180.00/7.087 180.00/7.087 45.00/1.771	B	ABS UL94V-0 GRAY	3.00/0.118	UNPLATED	5u" Au + high performance lubricant ⑩	
76361-015 76361-015LF	1 2 3 4	RED WHITE GREEN BLACK	40.00/1.575 180.00/7.087 180.00/7.087 40.00/1.575	B	ABS UL94V-0 GRAY	3.00/0.118	UNPLATED	5u" Au + high performance lubricant ⑩	
76361-031 76361-031LF	1 2 3 4	RED WHITE GREEN BLACK	64.00/2.520 218.00/8.590 218.00/8.590 64.00/2.520	B	ABS UL94V-0 GRAY	4.00/0.157	UNPLATED	5u" Au + high performance lubricant ⑩	

NOTES:

- MAT'L HOUSING: SEE TABLE.
- MAT'L GOLD WIRE: PHOSPHOR BRONZE ALLOY UNS C51000.

3. INSULATED WIRE:

STYLE A: 27 AWG. 7 STRANDS OF TINNED COPPER WIRE, PVC INSULATION.

STYLE B: 27 AWG. 7 STRANDS OF TINNED COPPER WIRE, TOP COATED WITH TIN PVC INSULATION.

STYLE C: 26 AWG. 7 STRANDS OF TINNED COPPER WIRE, TOP COATED WITH TIN PVC INSULATION.

STYLE D: 26 AWG. 7 STRANDS OF TINNED COPPER WIRE, PVC INSULATION.

STYLE E: FLEXIBLE WIRE. 0.08mm DIA. X 19 CONDUCTOR BARE COPPER WIRE. UNPLATED IN SOLD STRAND. PVC INSULATION.

- FOR FUNCTIONAL MECHANICAL AND VISUAL REQUIREMENTS. SEE PRODUCT SPECIFICATION BUS-12-003
- TERMINAL MAT'L: BRASS ALLOY, PLAIN.
- ALL DIM MARKED WITH ASTERISKS ARE REF. FOR MOUNTING.
- WHEN A 4-POSITION PLUG IS INSERTED INTO THE HSG. THE CONTACT WIRE MAY NOT PROTRUDE OUT OF THE REAR WALL OF HSG.

8. IF LF P/N THE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

9. IF LF P/N THE PACKAGING MEETS GS-14-920 SPECIFICATION.

⑩ EQUIVALENT THICKNESS Au AND GXT PLATING HAVE SAME FUNCTION AND THEY ARE ALTERNATIVE BY THE CUSTOEMR .

mat'l. code				surface	tolerance	projection	product family
				ISO1302	ISO1101 ISO406		MOD JACK
l t r e c n n o d r				tolerances unless otherwise specified			
v	T90289	TC	08/04/99	angle	0.X±0.3	mm	616W MOD JACK ASSY
w	T90356	TC	08/04/99	0°±2'	0.XX±0.15	scale 2.0	WITH STRIPPED ENDS
x	N05-0064	YS	03/04/05		0.XXX±0.05		
y	N08-0097	SH MM	09/25/08	dr	T.CHIEN	09/07/93	dwg no
aa	ELX-N-010663	SH MM	3/14/12	engr	T.CHIEN	09/07/93	sheet 2 of 2
				chr	J.TSAO	09/08/93	size
				appd	J.TSAO	09/08/93	A4
sheet				revision			
index				sheet			