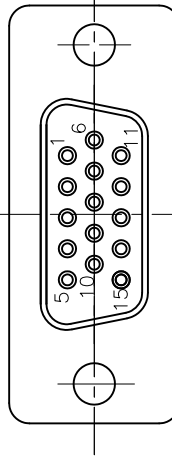
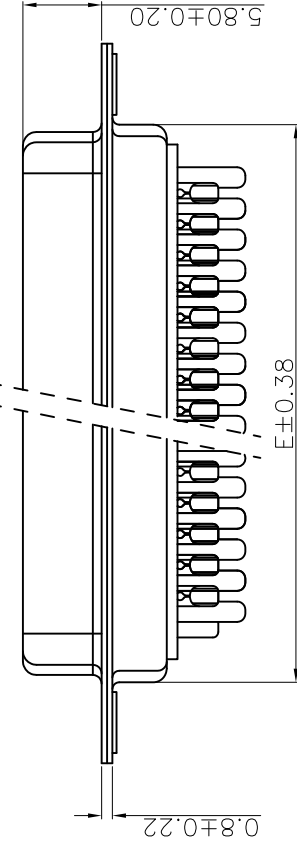
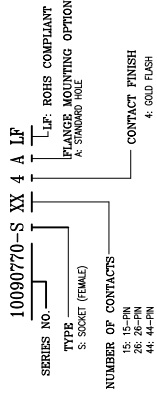


FOR 26/44P



FOR 15P

REMARK:
 1. CHARACTERISTICS:
 RATED VOLTAGE: 250V
 RATED CURRENT: 2.5AMP
 CONTACT RESISTANCE: 25mohms MAX. INITIAL,
 40mohms MAX. AFTER.
 INSULATION RESISTANCE: 5000Mohms MIN. at 500V DC
 DIELECTRIC STRENGTH: 750VRMS
 OPERATING TEMPERATURE RANGE: -55°C ~ 105°C
 INSERTION/EXTRACTION FORCE PER CONTACT: 5N Max./0.2N Min.
 MATING/UMATING CYCLES: 50MATTINGS MIN FOR GOLD-FLASH
 2. MATERIAL:
 INSULATORS: THERMOPLASTIC G. F (UL94V-0) BLACK
 CONTACTS: COPPER ALLOY, GOLD(G/F) TOP OVER CONTACT
 AREA, 100µ" Min WATTE TIN TOP OVER SOLDER AREA,
 50µ" Min NICKEL UNDER PLATE.
 SHELL: CARBON STEEL, 100µ" Min NICKEL TOP OVER,
 500µ" Min COPPER UNDER PLATE.
 3. PART NUMBER DESCRIPTION:



POS.	WIRE AWG
15	24~28
26	24~28
44	24~28

mat'l. code		surface	tolerance	projection	product family
ISO 1302	ISO 406 ISO 1101	ISO 1302	ISO 406 ISO 1101		D-SUB
lfr. ecn. no. dt. date	tolerances unless otherwise specified		title		
D ELX-1-20972 AB	2015/05/30	.X ± 0.38	H/D D-SUB FEMALE SOLDER BUCKET		
		angles .XX ± 0.25	dwg no sheet 1 of 1 size		
		dr JASON HSU 12/10/09	10090770 A4		
		engrt ALIAS BABU 2015/05/30	Type PRODUCT-CUSTOMER Drawing		
		chr MITHUN PAUL 2015/05/30			
		appd BKU K PAUL 2015/05/30			
sheet index	revision D				
1					

POS.	PART NO.	A	B	C	D	E
15	10090770-S154ALF	30.81	24.99	16.33	2.29	19.10
26	10090770-S264ALF	39.24	33.32	24.66	2.29	27.75
44	10090770-S444ALF	53.04	47.04	38.38	2.29	41.30