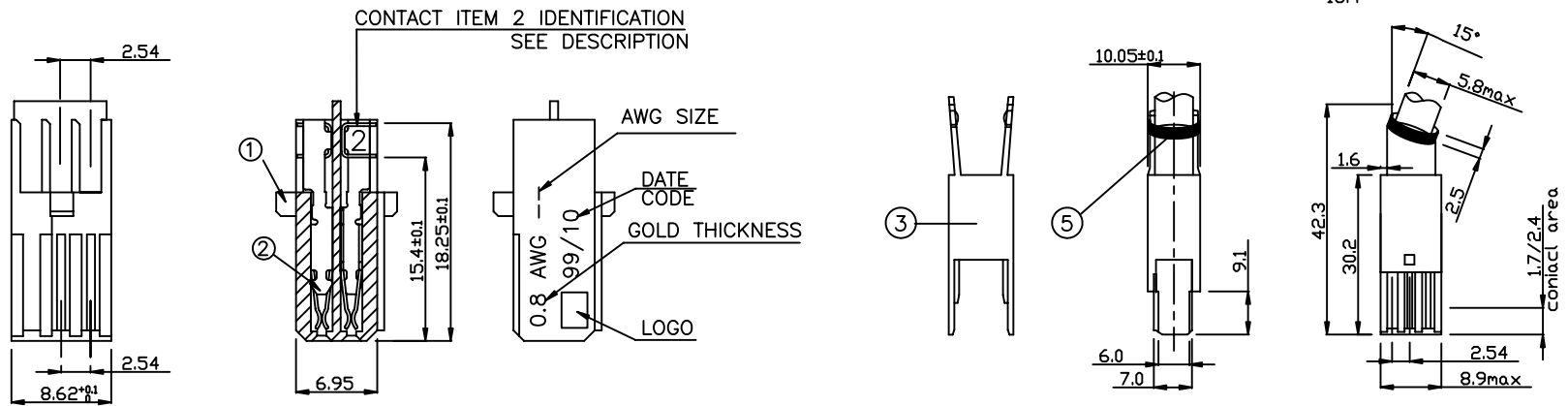


NOTES:
1.MATERIAL:
HOOD:THERMALPLATIC UL94V0;
BODY:GLASSFIBER REINFORCED THERMALPLASTIC UL94V0;
CONTACTS:PHOSPHOR BRONZE;
PLATING:GOLD OVER 2um NICKEL ON WORKING AREA.
2.MECHANICAL REQUIREMENT:
INSERTION FORCE(EACH CONTACT):<=1N;
WITHDRAWAL FORCE (EACH CONTACT):>=0.19N;
DURABILITY:>=100CYCLES.
3.ELECTRICAL REQUIREMENT:
INITIAL CONTACT RESISTANCE:<=20MILLIOHM;
INSULATION RESISTANCE AFTER TEST:>=10000MEGAOHM;
WITHSTANDING VOLTAGE:>1000Vrms;
OPERATING VOLTAGE:250VAC;
OPERATING CURRENT:1.3A AT 70 DEGREE.
4.IF LEAD FREE P/N, GS-14-920 SHOULD BE APPLIED.
5.THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.



PLATING CODE&GOLD THICKNESS		E9 Au:1u		Z4 or Z6 Au:0.8u			
PART NUMBER							
5							
HPTE1597							PLASTIC CABLE CLAMP
HPTE1586							CABLE CLAMP #7.2
4							CABLE CLAMP #12.5
HPTE1585/A							CROSSHEEDED SCREW
HPTE1585							OR SLOTTED SCREW
3							CABLE HOOD
BPBS1B06P4							
BPCD3P2---(LF)							CONTACT FOR AWG24(IDENTIFICATION-3)
2							CONTACT FOR AWG26(IDENTIFICATION-2)
BPCD2P2---(LF)							CONTACT FOR AWG30(IDENTIFICATION-0)
BPCD0P2---(LF)							
1							BODY FOR AWG30(COLOR=WHITE)
BPBS1B06P9							BODY FOR AWG26(COLOR=BLACK)
BPBS1B06P8							BODY FOR AWG24(COLOR=GREY)
BPBS1B06P1							
ITEM CATALOG N°		QTY. FOR COMPLETE ASS'Y		DESCRIPTION		DRAWING	

mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY	
14				.X ± 0.5		projection	
ltr	ecn no	dr	date	linear	.XX ± 0.30		title
A	F03021	DLE	01/29/03				
B	N05-0223	AILEI	09/05/05	angles	±2°	MM	VXX27633
				dr	D LEGRAND 01/29/03		
				engr	F TISSERAND 01/29/03	scale	product family DIN
				chr	JF NOTTTEAU 01/29/03		
				appd	F. TI 01/29/03	1:1	size dwg no
sheet index	revision sheet	B	1				A4 VJW12163
							code
							sheet 1 of 1