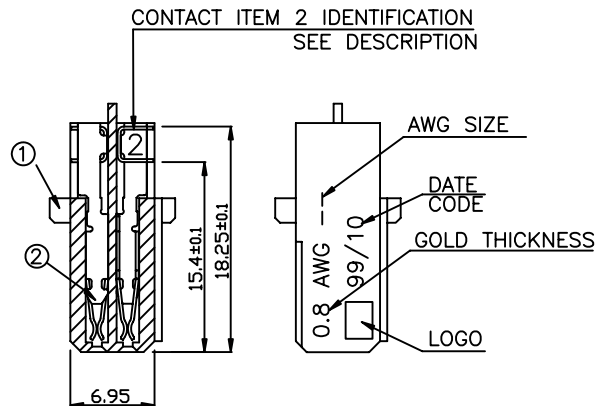
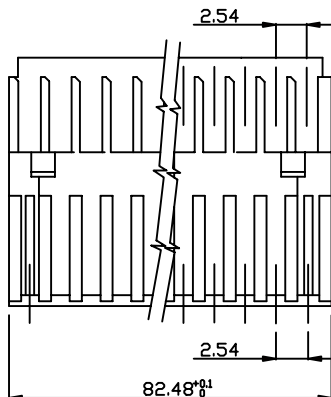
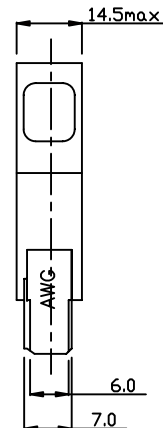
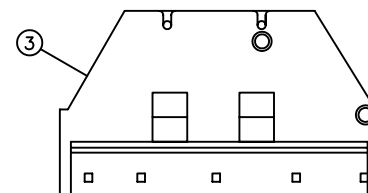


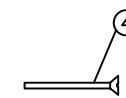
CONNECTOR



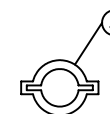
HOOD



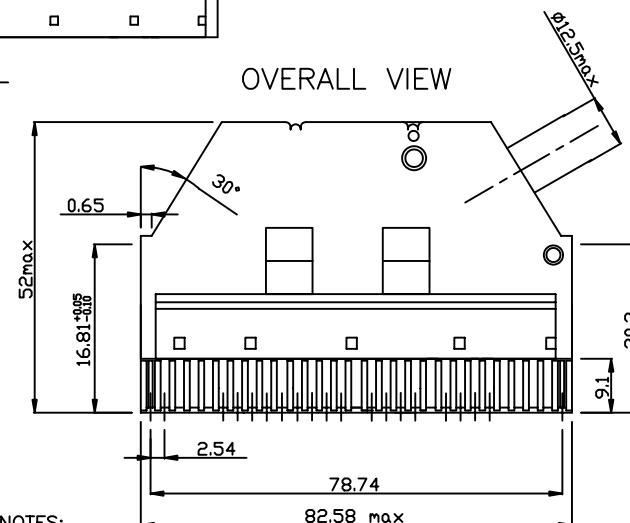
SCREW



CABLE CLAMP



OVERALL VIEW



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		Z4 or Z6 Au:0.8u							DESCRIPTION	DRAWING
PART NUMBER		1AB000490005(LF)	BPS1B64D0BZ6(LF)	35263ACGA(LF)	35263ABGA(LF)	1AB000490006(LF)	BPS1B64D0CZ6(LF)	1AB000490024(LF)		
5	HPTE1597	-	-	-	-	-	-	-	PLASTIC CABLE CLAMP	-
	HPTE1586	1	1	1	1	1	1	1	CABLE CLAMP #7.2	VAW19067
4	HPTE1585/A	-	4	4	4	4	4	4	CABLE CLAMP #12.5	VAW19066
	HPTE1585	4	-	-	-	4	4	4	CROSSHEEDED SCREW	VAW21269
	BPBS1B64P4A	-	1	1	1	-	-	-	OR SLOTTED SCREW	VAW19065
	BPBS1B64P6	2	-	-	-	2	-	-	1/2 CABLE HOOD FOR AWG24 AWG26	VTW11030
3	BPBS1B64P4	-	1	1	1	-	2	2	1/2 CABLE HOOD FOR AWG30	VTW10919
	BPCD3P2---(LF)	-	-	64	-	-	-	64	1/2 CABLE HOOD FOR AWG24 AWG26	VTW10919
2	BPCD2P2---(LF)	-	64	-	-	64	-	-	CONTACT FOR AWG24(IDENTIFICATION=3)	VTW10916
	BPCD0P2---(LF)	64	-	-	-	64	-	-	CONTACT FOR AWG26(IDENTIFICATION=2)	VTW10916
	BPBS1B64P9	1	-	-	-	1	-	-	CONTACT FOR AWG30(IDENTIFICATION=0)	VTW10917
1	BPBS1B64P8	-	1	-	-	1	-	-	BODY FOR AWG30(COLOR=WHITE)	VTW10917
	BPBS1B64P1	-	-	1	-	-	1	-	BODY FOR AWG26(COLOR=BLACK)	VTW10917
	BPBS1B64P1	-	-	-	-	-	-	1	BODY FOR AWG24(COLOR=GREY)	VTW10917
ITEM CATALOG N°		QTY. FOR COMPLETE ASS'Y							DESCRIPTION	DRAWING

mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		A FCI www.fciconnect.com	
ltr	ecn no	dr	date	linear	.X ± 0.5	projection	title	product family	code
A	F03021	DLE	01/29/03	linear	.XX ± 0.30	MM	ASSY 2X32	DIN	VXX27633
B	F04-0107	DLE	01/21/04	angles	± 2°	MM	CAPOT & CON.	DIN	VXX27633
C	N05-0006	YS	01/11/05	dr	D LEGRAND	01/29/03	product family	DIN	code
D	N05-0223	AILEI	09/05/05	engr	F TISSERAND	01/29/03	size	dwg no	sheet
				chr	JF NOTTEAU	01/29/03	scale	1:1	1 of 1
				appd	F.TI	01/29/03			
sheet index	revision	D	1						