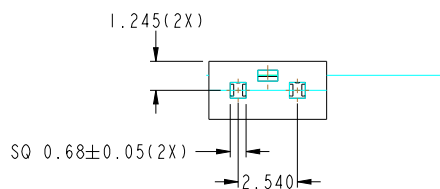
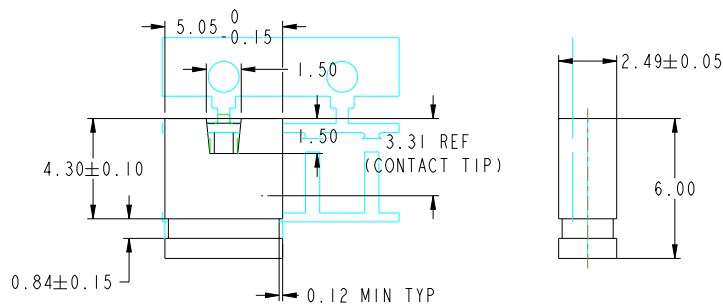
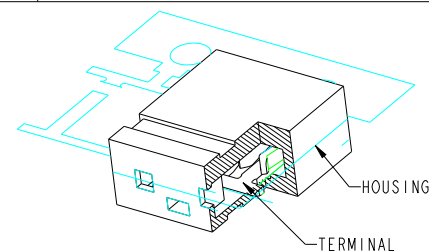


PRODUCT NO	PLATING
63429-1Y2	0.38µm/15µ" Au CONTACT. Au FLASH ALL OVER 1.27µm/50µ" Ni
63429-2Y2	0.76µm/30µ" Au CONTACT. Au FLASH ALL OVER 1.27µm/50µ" Ni
63429-3Y2	2.54µm/100µ" TIN/LEAD OVER 1.27µm/50µ" Ni
63429-4Y2	0.08µm/3µ" Au FLASH OVER 1.27µm/50µ" Ni

PRODUCT NO	PLATING
63429-1Y2LF SEE NOTE 6	0.38µm/15µ" Au CONTACT. Au FLASH ALL OVER 1.27µm/50µ" Ni
63429-2Y2LF SEE NOTE 6	0.76µm/30µ" Au CONTACT. Au FLASH ALL OVER 1.27µm/50µ" Ni
63429-4Y2LF SEE NOTE 6	0.08µm/3µ" Au FLASH OVER 1.27µm/50µ" Ni



Y	HSG COLOR	HOUSING MATERIAL $\triangle G$
Y = 0	WHITE	30% GLASS FILLED POLYESTER (SEE NOTE 4)
Y = 1	BLACK	30% GLASS FILLED POLYESTER (SEE NOTE 4)
Y = 2	YELLOW	30% GLASS FILLED POLYESTER (SEE NOTE 4)
Y = 3	BLUE	30% GLASS FILLED POLYESTER (SEE NOTE 4)
Y = 4	BLACK	30% GLASS FILLED LCP (SEE NOTE 5)



- NOTE:
- $\triangle G$ 1. MATERIAL
HOUSING & COLOR: REFER TO TABLE.
FLAME RETARDANT PER UL 94V-0
TERMINAL : PHOSPHOR BRONZE
2. PLATING : REFER TO TABLE
3. TECHNICAL REQUIREMENTS:
INSERTION FORCE : 12 NEWTONS (2.7 LB) MAX. PER CONNECTOR.
WITHDRAWL FORCE : 2 NEWTONS (0.45 LB) MIN. PER CONNECTOR.
(MATE WITH 0.635MM SQ. PIN 2.54MM PITCH HEADER)
4. THE HOUSING WILL WITHSTAND EXPOSURE TO 200°C PEAK TEMPERATURE FOR 10 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.
- $\triangle G$ 5. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.
6. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
- $\triangle G$ 7. A $\triangle G$ SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW OR NOTE WHICH HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION.

spec ref	dr	201001011	projection	MM	size	A3	scale	6:1
tolerance std	eng	Andrew Yang	20110203		ecm no	KLK-G-00202-1		
ISO 406	chr	-	-		product family	JUMPER	rel level	Released
ISO 1101	appr	-	-		dwg no	63429	rev	G
surface	linear	0.X ±0.35	0.XX ±0.25	0.XXX ±0.10	angular	A	±3°	
ISO 1302	angular	A	±3°		www.fci.com	cat. no.	PRODUCT - CUSTOMER DRW	sheet 1 of 1

PDS: Rev :G

STATUS:Released

Printed: Feb 10, 2011