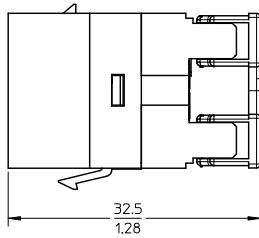
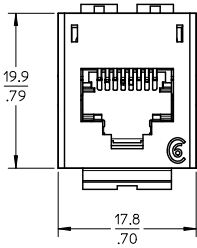
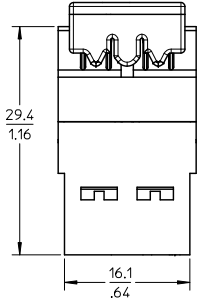


10 9 8 7 6 5 4 3 2 1



NOTES:

1. MATERIALS :

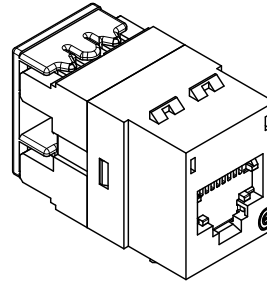
- JACK HOUSING : POLYCARBONATE (PC), UL94V-0
- JACK CONTACT : COPPER ALLOY
- IDC HOUSING : POLYCARBONATE (PC), UL94V-0
- IDC : COPPER ALLOY

2. FINISHES :

- JACK CONTACT : SELECTIVE GOLD (Au) IN CONTACT AREA, THICKNESS = 50 MICROINCH MINIMUM, NICKEL (Ni) UNDERPLATE OVERALL, THICKNESS = 100 MICROINCH MINIMUM.
- IDC : NICKEL (Ni), UNDERPLATE, THICKNESS = 50 MICROINCH MINIMUM, TIN (Sn), THICKNESS = 100 MICROINCH MINIMUM.

3. PACKAGING :

- JACK, STUFFER CAP AND AN INSTRUCTION SHEET ARE PACKED IN A SEALED BAG.



ISO VIEW

PART NUMBER AND COLOR CHART		
MPN NO	SAP NO	COLOR
KSJ-00018-01	181970083	ALMOND
KSJ-00018-02	181970080	WHITE
KSJ-00018-08	181970085	GRAY
KSJ-00018-04	181970081	BLACK
KSJ-00018-05	181970084	IVORY
KSJ-00018-RG	181970089	ORANGE
KSJ-00018-GR	181970087	GREEN
KSJ-00018-PP	181970082	PURPLE
KSJ-00018-BL	181970086	BLUE
KSJ-00018-YL	181970090	YELLOW
KSJ-00018-RD	181970088	RED

ENTER DESCRIPTION IEC NO: MTS2011-0007 DRAWNPS03 CHKD: APPR:REGOPALAKRISHN20/09/15	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
				MM/IN	2:1	METRIC		
				mm	INCH	DRAWN BY	DATE	TITLE
				4 PLACES ± --- ± ---	KGAJULA	2005/09/15	JACK C6, GSC, PACKAGED	
		3 PLACES ± --- ± ---	CHECKED BY	DATE				
		2 PLACES ± --- ± 0.020	JKUMAR	2005/09/15				
		1 PLACE ± 0.51 ± ---	APPROVED BY	DATE				
		ANGULAR ± --- °	JKUMAR	2005/09/15				
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO.	SEE NOTES	DOCUMENT NO.	MOLEX INCORPORATED		
			SIZE	A3	SD-18197-001	SHEET NO. 1 OF 1		