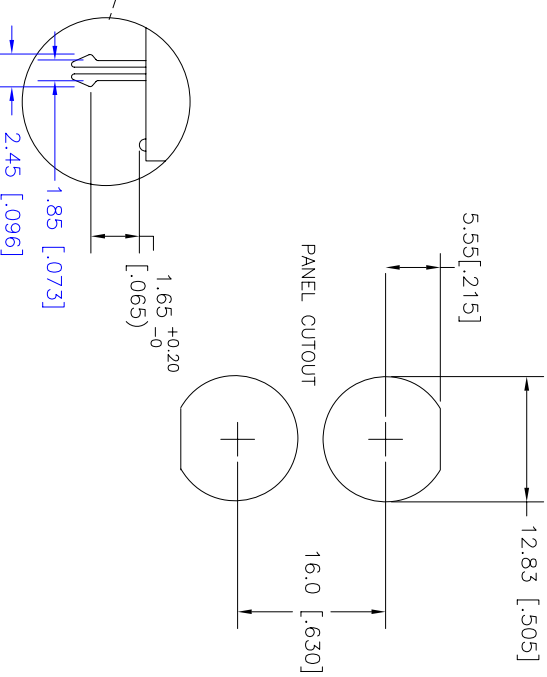
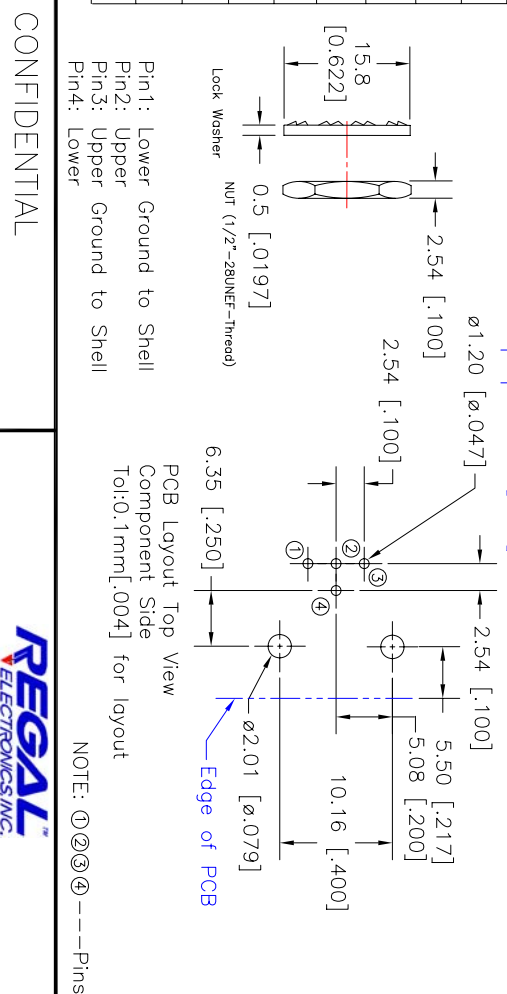


REV	ECO NO.	DATE	BY	APP'D
D	Insulator material changed PER ECO 003	11/12/10	KL	
E	Lock washer material changed PER ECO 004	6/29/11	KL	



Description	Material & Treatment	Q'ty
Housing	PBT+30%G.F. UL 94V-0	1
Contact	Gold Plating at Contact Area Phosphor Bronze Tin Plating on Tails Over 50µ" Nickel Plating Overall	2
Insulator	Polypropylene UL 94V-0	2
Conn. Body	Nickel Plating Over Zinc Alloy	2
Mounting Post	Tin Plating Over Brass	2
Grounding Terminal	Tin Plating Over Copper Wire	1
Nut	Nickel Plating Over Brass	2
Lock Washer	Nickel Plating Over Carbon Steel	2



Pin1: Lower Ground to Shell
Pin2: Upper
Pin3: Upper Ground to Shell
Pin4: Lower

CONFIDENTIAL



PCB Layout Top View
Component Side
Tol:0.1mm[.004] for layout
NOTE: ①②③④ --- Pins

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Notes: (Unless otherwise specified)

Dimensions in Millimeters & [Inches]

Tolerance: ±0.3mm[.012]

Impedance: 75 ohms

Frequency Range: 0-1 GHz

Operating Voltage: 500 Volts RMS

Contact Resistance: 3.0 Milliohms MAX

Dielectric Withstanding Voltage: 1500 Volts RMS

Insulation Resistance: 5000 Megohms MIN

DRAWN: KIM	DATE: 8/15/06	TITLE: Dual Plastic BNC Connector
CHECKED:	DATE:	
ENGINEER:	DATE:	
APPROVED:	DATE:	
APPROVED:	DATE:	
APPROVED:	DATE:	
SCALE: NONE	DRAWING NO: BNC31202-HW-75R	REV: E
		SHEET 1 OF 1