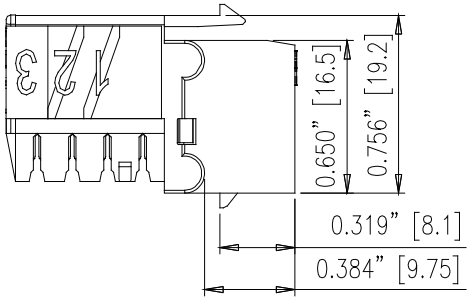
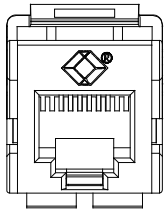
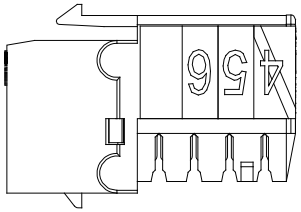
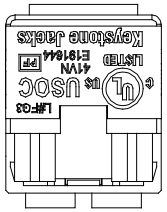
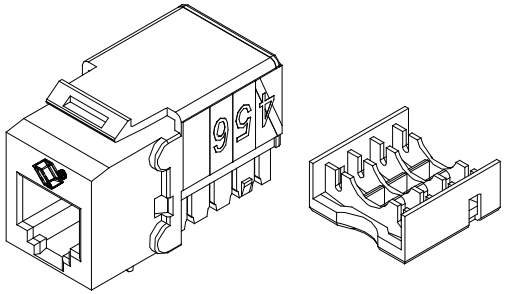
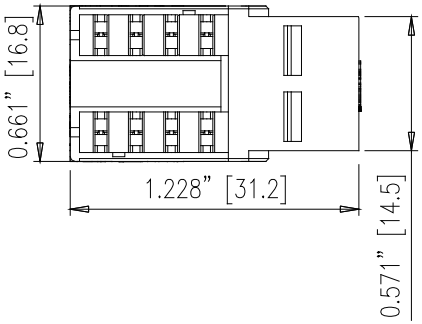


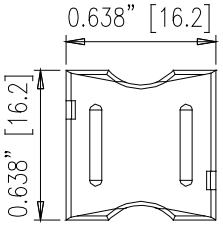


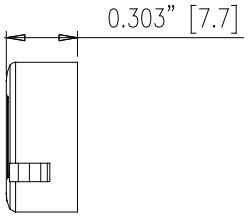






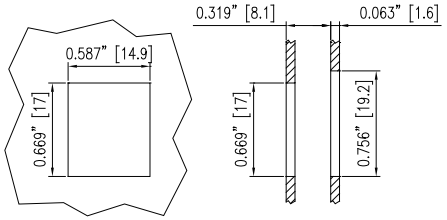




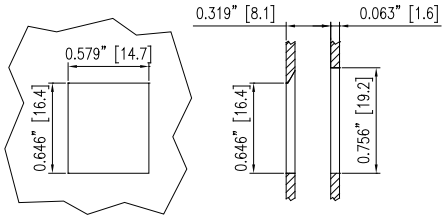


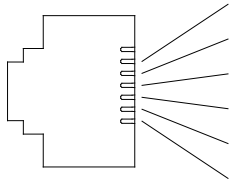
SUGGESTED CUTOUT: FLUSH-MOUNT APPLICATION

METAL



PLASTIC



PIN ASSIGNMENTS	USOC
	1
	2
	3
	4
	5
	6

MATERIAL
Housing: High-impact Acrylonitrile Butadiene Styrene (ABS resin), UL 94 V-0 rated
Jack Contacts: 5100W spring temper phosphor bronze round wire, Ø=0.018 in (0.45 mm), plated with 50 µin (1.27 µm) minimum thick hard gold over 100 µin (2.54 µm) minimum thick nickel underplate
Contact Holder: High-impact PC+ABS polymer, UL 94 V-0 rated
PCB: FR4, UL 94 V-0 rated
IDC Terminals: C5191R-H phosphor bronze, t=0.018 in (0.45 mm), plated with 200 µin (5.08 µm) minimum thick tin over 50 µin (1.27 µm) minimum thick nickel underplate
IDC Block: High-impact Polycarbonate (PC resin), UL 94 V-0 rated
RoHS compliant

c UL us
LISTED UL 1863
41VN COMMUNICATIONS-CIRCUIT
E191644 ACCESSORIES

DRAWN BY Autumn Lee				
APPROVED BY Jerry Su				
DIMENSIONS ARE [IN (MM)] TOLERANCES:				
~0.8"	~2"	~6"	6"~	ANGLE
±0.007"	±0.015"	±0.02"	±0.06"	2°
3rd Angle Projection				

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TITLE
RJ-11 USOC Jack
White

PARTS NO.	REV.
FMT247	1

DATE	SCALE	SHEET
2011/04/11	X	1/1