

2.92 POWER DIVIDER RESISTIVE 2WAY 40 GHZ

UCL-2PS0040

SPECIFICATIONS

ELECTRICAL:

RESISTIVE POWER DIVIDER

FREQUENCY: 0-40 GHZ

VSWR 1.7:1 MAX

POWER: 1 WATT CW, 1KW PEAK

5 μSEC PULSE WIDTH, 0.05% DUTY CYCLE, INPUT ONLY)

INSERTION LOSS: 8 DB MAX(BETWEEN INPUT & EITHER OUTPUT)

IMPEDANCE: 50 OHMS

MATERIALS BODY: BRASS

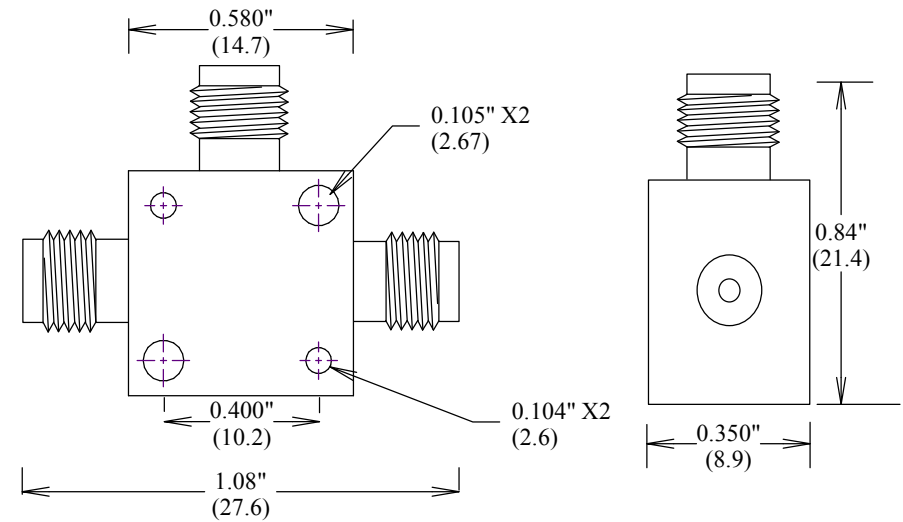
CONNECTORS: STAINLESS STEEL

CONTACTS BeCu, Au PLATING MIL-G-45204


BODY: NICKEL PLATED BRASS

TEMP: -55° TO +125° C

ROHS COMPLIANT



ALL DIMENSIONS IN inches(MM) Typical

 Universal Cooperate Ltd. Web:www.ucl-microwave.com		46 Langham Rd Edgware, HA8 9EL The UK	
TITLE			
2.92 POWER DIVIDER RESISTIVE 2WAY 40 GHZ			
SIZE	CAGE CODE	MODEL	REV
A		UCL-2PS0040	A
SCALE 1:1		DOC FAMILY	SHEET 1 OF 1