

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
A	PRODUCTION RELEASE	6/10/2005	YF

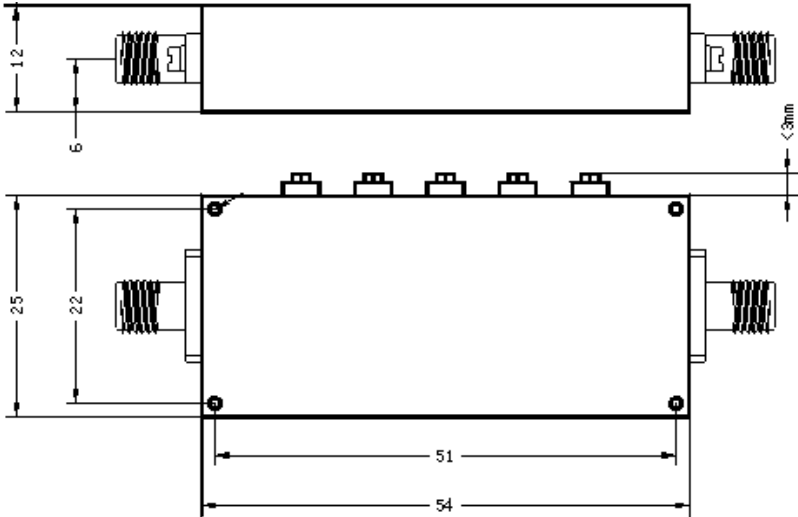
SMA BANDPASS FILTER 2250.5MHZ

UCL-BPF2250-S

SPECIFICATIONS

ELECTRICAL

THE CENTER FREQUENCY:2250.5MHZ
THE -1DB BANDWIDTH:38MHZ MAX
THE -3DB BANDWIDTH:50MHZ MAX
THE CENTER FREQUENCY LOSS:4.0DBMAX
REJECTION:40DB@f0±82MHZ MIN
OPERATION TEMPERATURE:-40~+70℃
VSWR:1.5MAX
CONNECTOR:SMA
IMPEDANCE:50OHM



		Universal Cooperate Ltd. Web:www.ucl-microwave.com		46 Langham Rd Edgware, HA8 9EL The UK	
TITLE SMA BANDPASS FILTER 2250.5MHZ					
SIZE A	CAGE CODE	MODEL UCL-BPF2250-S			REV A
SCALE 1:1		DOC FAMILY BPF		SHEET 1 OF 1	