

ULC-0-50S-6

Universal LNB Controller 6-Band

Reference:0: No ReferenceConnector Type:SMA: 50 OhmControlSwitch Control & amp; Line LengthInterface Option:Compensation with Switch

CE



KEY SPECIFICATIONS

Control Signal	Switch Control & Line Length Compensation with Switch
Reference Signal	No reference
Tone Amplitude	0.55 ~ 0.9 vpp
Tone Frequency	20 ~ 24 kHz
ELECTRICAL SPECIFICATIONS	
Current Consumption	500 mA max.
Output Current	500 mA max.
Power Requirements	+23 to +25 V DC
INTERFACE SPECIFICATIONS	

INTERFACE SPECIFICATIONS

Connector	SMA Connector
Control Interface	Switch Control & Line Length Compensation with Switch
LLC Line Length Compensation	+1 VDC (Switch)
RF Input Connector	50 Ohm SMA Connector

ENVIRONMENTAL SPECIFICATIONS

IP Rating	IP 65
Temperature Operational	-40°C to +60°C

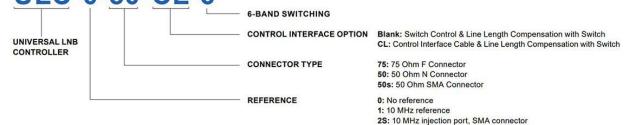
PHYSICAL SPECIFICATIONS

Product Height	30 mm
Product Length	100 mm
Product Weight	0.67 kg



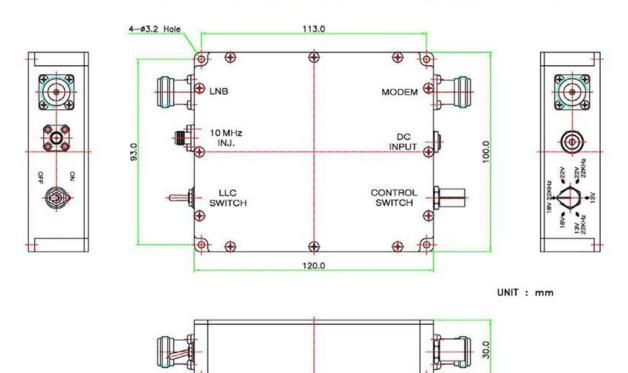


HS Code	Country of Origin	Ex Works	ECCN Number	Unit Package
8517690000	Made in the Republic of Korea	Richmond, BC, Canada	EAR99	I
	DER			



MECHANICAL DIAGRAMS

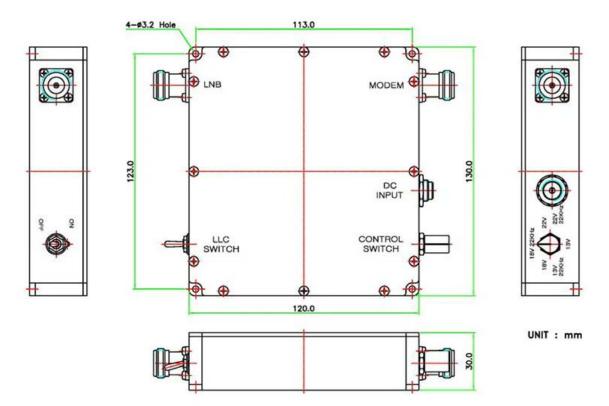








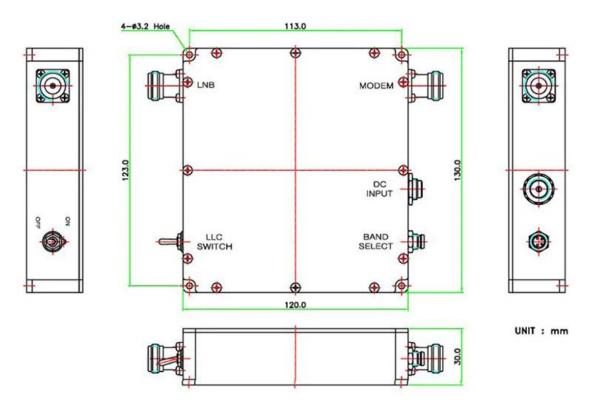
10 MHz reference (Switch Control)







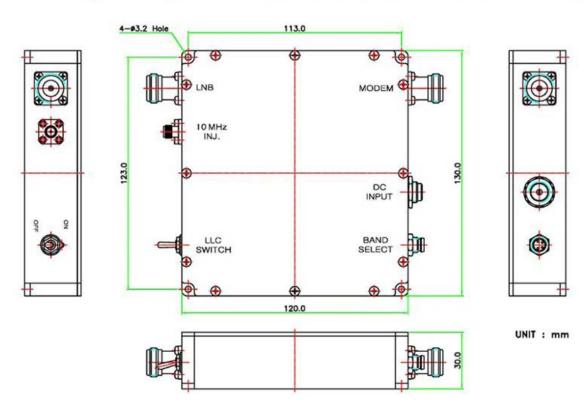
No reference or 10 MHz reference (Control Interface Cable)







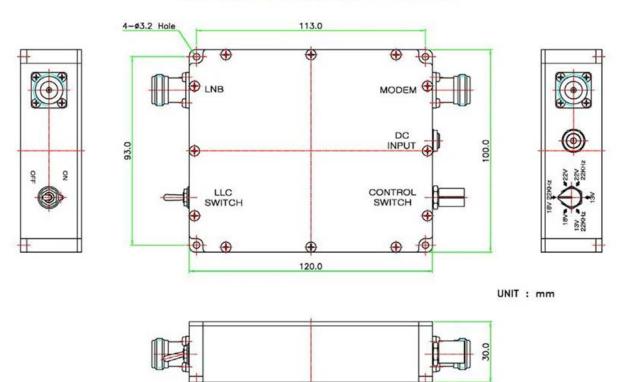
10 MHz injection port, SMA connector (Control Interface Cable)







No reference (Switch Control)





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