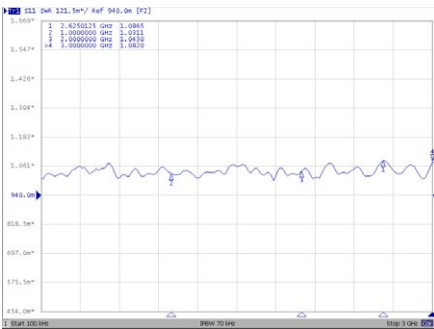




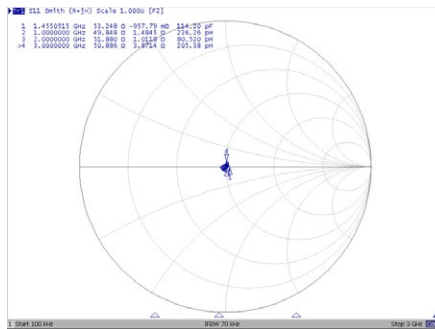
Superbat offers semi-rigid coax cables in 50 Ohm are produced in diameters of 0.047, 0.086, 0.141 and 0.250 inches. We'll configure your assembly with the right connectors. Our semi rigid coax cables assemblies are designed to handle a wide range of performance criteria including Phase Stable, Low Loss ,temperature, voltage, and RF power. The Right Engineering for the Best Semi Rigid Coax Solution.



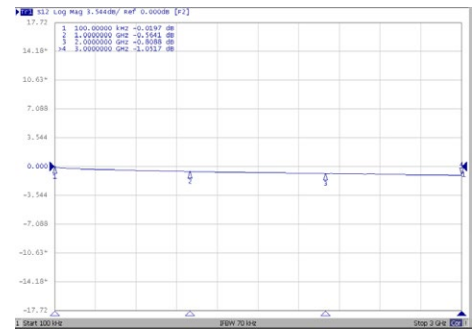
PRODUCT SPECIFICATIONS	
Part No.	AC-S01SP-S01SP-S14-20
Cable Type	Semi Flex .141"
Connector 1 Type	SMA male Straight
Connector 2 Type	SMA male Straight
Impedance (Ohms)	50
Length	20cm
FREQUENCY	DC TO 6.0 GHz
VSWR	1.25 MAX
INS. LOSS	0.7 dBMAX
ROHS	Compliant



DC-6.0GHz SWR

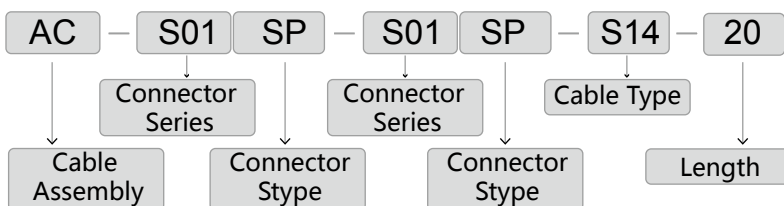


DC-6.0GHz Impedance



DC-6.0GHz INS. LOSS

Part number coding for different connector and different length



AC: Cable Assembly	S01: SMA Connector
SP: Straight Pulg	S01: SMA Connector
S14: Semi Flex .141"	20: Length 20cm

Semi Rigid RF Cable Assemblies



SMA Jack to SMA Jack Using Semi-rigid Coax Cable .047



SMA Jack to SMA Jack Using Blue Jacket Coax Cable .047



SMA Plug to MMCX Plug Using Blue Jacket Coax Cable .086



N Jack to MMCX Plug Using Blue Jacket Coax Cable .086



SMA Plug to N Jack Using Semi-rigid Coax Cable .086



SMA to SMA Plug RA Using Semi-rigid Coax Cable .086



N Plug to N Plug Using Semi-rigid Coax Cable .086



SMA Plug to SMA Using Semi-rigid Coax Cable .086



SMA Jack to SMA Plug Using Blue Jacket Coax Cable .141



SMA Plug to N Plug Using Blue Jacket Coax Cable .141



SMA Plug to SMA Plug Using Semi-rigid Coax Cable .141



N Jack to N Plug Using Semi-rigid Coax Cable .141



N Plug to MMCX Plug Using Semi-rigid Coax Cable .141



SMA Plug to MMCX Plug Using Semi-rigid Coax Cable .141



N Jack to N Jack Using Semi-rigid Coax Cable .25



N Jack to N Jack Using Blue Jacket Coax Cable .25