

CABLES | A-CAB-092

# CAB-092

5M TWIN SIAMESE CABLE HDF195 SMA(M)- TO SMA(F)



## Electrical Specifications

Capacitance:	24.3pF/m
Conductor:	Bare Copper Wire
Shield Coverage:	88%
Minimum Bend Radius:	12.7mm
Input Impedance	50 Ohm (nominal)
Cable loss:	0.25dB/m @ 450 MHz 0.35dB/m @900 MHz 0.53dB/m @ 2000 MHz 0.6dB/m @2500 MHz

## Mechanical Specifications

Product Dimensions (L x W x D):	2 x 5m x 4.95mm
Packaged Dimensions:	300mm x 160mm
Weight:	0.175 kg
Packaged Weight:	0.185 kg
Conductor diameter:	0.95mm
Dielectric diameter:	2.84mm
Inner conductor diameter:	2.96mm
Outer conductor diameter:	3.54mm
Jacket diameter:	4.95mm

## Environmental Specifications

Temperature Range (Operating):	- 20° to + 70°Environmental
Conditions:	Outdoor/Indoor
Operating Relative Humidity:	Up to 98%
Storage Humidity:	5% to 95% - non condensing
Storage Temperature:	-- 20° to + 70°

## Product Box Contents

Product:	A-CAB-092
Cable Length:	5m
Cable Type:	HDF195
Connector:	SMA (f) and SMA(m)



## Ordering Information

Commercial name:	CAB-092
Order Product Code:	A-CAB-092

## Certification Approvals and Standards

Flammability rating:	UL:1581
Impact resistance:	IK 05
Product Safety:	Complies with UL, CE, EN, CSA and IEC standards

## Additional Accessories Available

Extension Cables:	Up to 10m HDF 195
Various connectors available	



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## Contact Us

### USAT | Connect What's Critical™

605 Eastowne Drive  
Chapel Hill, NC 27514

Phone: (919) 942-4214

E-mail: [info@usatcorp.com](mailto:info@usatcorp.com)

Web: <https://usatcorp.com>