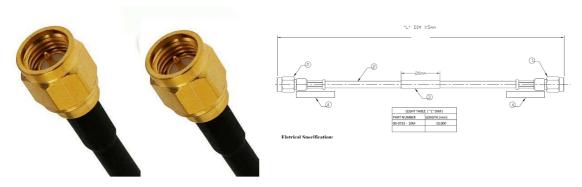


## **TIMES LMR240 CABLE ASSEMBLY**

## TERMINATED: END1: SMA (MALE), END2: SMA (MALE)



TIMES MICRWAVER SYSTEMS LMR® standard is a UV Resistant Polyethylene jacketed cable designed for 20-year service outdoor use.

The bending and handling characteristics are significantly better than air-dielectric and corrugated hard-line cables.

MECHANICAL SPECIFICATIONS					
CONNECTORS	Brass Nickel Plated				
PIN	Beryllium copper Gold Plate				
HOUSING	Brass Gold plated				
Cable	TIMES LMR240-CCA				
OPERATING TEMP.	-40° C to 85° C				
Length (Metres)	10.0				
WEIGHT kg	0.6				

RoHS compliant: Yes

## **ELECTRICAL SPECIFICATIONS**

Model	Frequency Range(GHz)	Attenuation (dB/10M)@Frequency in GHz					Peak Power	Max VSWR
		0.9	1.5	1.8	2.0	2.5	(kW)	131111
LMT240 – SMA(M)_SMA(M)_10M	DC-5.8	2.55	3.35	3.65	3.9	4.4	2.5	≤1.22

Nominal impedance:  $50\Omega$ 

## Notes:

- 1) Dimensions Tolerance ±5%
- 2) Dimension and specifications refer to connector type N unless otherwise specified
- 3) Customer designs available for other special attenuators value and accuracy

