

Anixter Part No : URM70-LSNH-BLK

Part NO. □ 20070912-24

Ver. □ A0

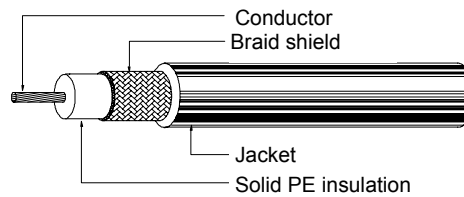
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1.CONSTRUCTION

Item		A.Q.L	Description
Conductor	NO./mm	0.19	Stranded bare copper
	0.19mm x 7	(+/-0.008)	
Insulation	NO./mm	3.20	Solid PE insulation
	3.20 SPE	(+/-0.18)	
Shield	NO./mm	96 (+/-2)	Bare copper braid shield
	0.12 x 96	0.12 (+/-0.008)	
Jacket	NO./mm	5.80	LSNH jacket
	5.80	(+/-0.20)	

2.DESIGN



3.CHARACTERISTICS

Item	Description		Standards
1. Cond. Res.	20□, Conductor DC Resistance		< 10.43 Ω/ 100M
2. Insul. Res.	20□, Insulation DC Resistance		> 200 MΩ.M
3. Capacitance	-----		67±5 pF/M
4. Braid coverage	-----		82.0±3 %
5. Velocity ratio	-----		66.6±3 %
6. Char. Imped.	20□, 200 MHz		75±5 Ω
7. Attenuation	20□	50 MHz	9.82
	-dB/100M	200 MHz	19.9
	□ +/-10%□	500 MHz	33.0

Remark: Please contact us if you have more requirements or specifications subject to change, or else in accordance with the standards.

Prepared: Zhao

Approved by □

Client Approved:

Date □ 2007-09-12