



Anixter Part No : RG59-M-LSNH-BLK

Part NO. □ 20070912-21

Ver. □ A0

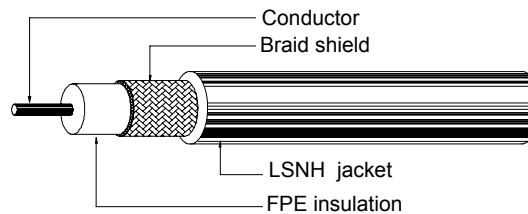
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1.CONSTRUCTION

Item		A.Q.L	Description
Conductor	NO./mm	T0.16	Stranded tinned copper
	7/T0.16	(+/-0.008)	
Insulation	NO./mm	2.00	Foam PE insulation
	2.00 FPE	(+/-0.13)	
Shield	NO./mm	96 (+/-2)	Tinned copper braid shield
	96 / T0.10mm	T0.10 (+/-0.008)	
Jacket	NO./mm	3.20	LSNH jacket
	3.20	(+/-0.30)	

2.DESIGN



3.CHARACTERISTICS

Item	Description	Standards
1. Cond. Resistance	20□, Conductor DC Resistance	< 14.70 Ω/100M
2. Insul. Resistance	20□, 500V , DC , 1Min.	> 200 MΩ.M
3. Braid coverage	-----	91.0+/-3%
4. Capacitance	-----	54±10 PF/M
5. Velocity ratio	-----	80±3 %
6. Char. Imped.	20□, 200MHz	75±5 Ω

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