

DEF-Stan S LSOH-LSOH (105°C) 2x0.22mm²

Caleb Cable Caleb Cable Industrial Limited
Cable

Revision History

Part NO: C3-327	Price NO:
Prepared by: CXY	Date: 2018/2/28
Approved by:	Page: 1 of 1

Product Code: DEF-Stan S LSOH-LSOH (105°C)
2x0.22mm²

Product Description

Application:

For communication and signal control systems.

Reference Standard

Customer's sample spec. and the general standard

Multi-construction

2 Core

Cable Construction

1. Conductor	Tinned Copper
Construction	T0.20±0.008x7
Stranded Dia.(mm)	0.61
2. Insulation	LSOH
Thickness	0.3
Insulation Dia.(mm)	1.2±0.1×2C
Insulation Color	Blue, Brown
3. Mylar Spiral	>=115%
4. Jacket	LSOH (105°C)
Thickness(mm)	>=0.5
Dia.(mm)	3.40±0.20
Jacket Color	White

Marking

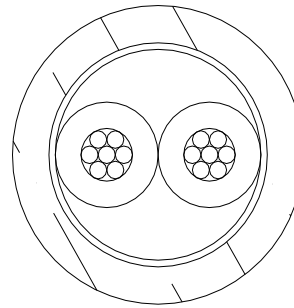
According to customer

PACKAGING

500M/Reel

Label

Design



Electrical Characteristics

Max. Conductor DC Resistance at 20°C (Ω/Km)	<84.7
Rated Temperature(°C)	105
Rated Voltage(V)	300
Min. Insulation DC Resistance at 20°C (MΩ*Km)	>200

