



CABLE SPECIFICATION

Part: 06LCS22B1-0

Desc: 22/1PR Stranded Shielded Low-Capacitance Cable
Rated for Burial/Outdoor or Wet Locations

AWG	22 Awg 7 Strand (7/30) Tinned Copper
CONDUCTORS:	2 (1.5" Lay)
INSULATION:	Foam Polyethylene
Nominal Wall	.0155"
SHIELD:	Clear Mylar Binder Tape W/Clear Backed Aluminum (Foil In)
COLOR CODE	Black - White
DRAIN	24 Awg 7 Strand (7/32) Tinned Copper
JACKET	High Density Polyethylene
NOMINAL WALL	.035"
NOMINAL OD	.199"
TEMPERATURE RATING	75c
OPERATING VOLTAGE	300V
JACKET COLOR	Black

Electrical Data

Capacitance: 12.5 PF/FT, Conductor to Conductor
Capacitance: 17.0 PF/FT Nominal Conductor to Shield
Impedence 100 Ohms Characteristic
Velocity of Propagation 78%

AllStar Cable Products, Inc. makes no warranties as to the suitability of a product chosen for a particular use.

Specifications subject to change without notice.

Spec issue date: 9-14-17