Wire & Cable Distribution at it's BEST. www.allstarcable.com			
CABLE SPECIFICATION			
Part:	PLCS22B1-R	-	
Desc:	the manufacture and test of this product shall comply with UL Subjects 13, 444, 910 and 1581		
	AWG	22 Awg 7 Strand (7/30) Tinned Copper	
	CONDUCTORS:	2 (1.5" Lay)	
	INSULATION:	Fluorofoam	
	Nominal Wall	0.0155"	
	SHIELD:	Tape W/Clear Backed Aluminum (Foil In)	
	COLOR CODE	Black - White	
	DRAIN	24 Awg 7 Strand (7/32) Tinned Copper	
	JACKET	Plenum Rated Alloy	
	NOMINAL WALL	.015"	
	NOMINAL OD	.159"	
	TEMPERATURE RATING	75c	
	OPERATING VOLTAGE	E 300V	
	JACKET COLOR	Raspberry	
	PRINT	"E102194" CL3P or CMP 22 AWG 75C. (UL TEMPERATURE CONTROL")
	Capacitance: Capacitance: Impedence Velocity of Propagation Note: E	Electrical Data 12.5 PF/FT, Conductor to Conductor 17.0 PF/FT Nominal Conductor to Shield 100 Ohms Characteristic 78% Each reel is sequentially marked for footage, 0-1000	0FT., repeat
	AllStar Cable Products, Inc. mal Specifications subject to change	kes no warranties as to the suitability of a product chosen for a par e without notice.	ticular use. Spec issue date: 10-15-14

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