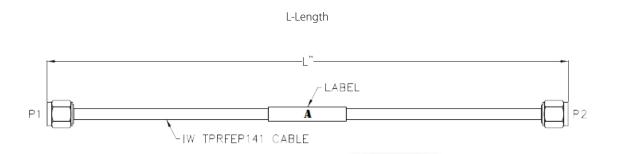
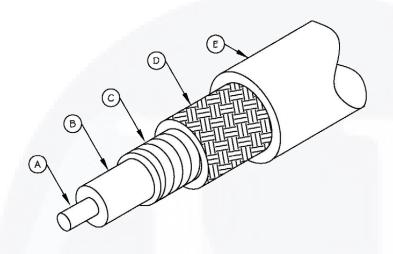
SPSH-TPRFEP141-L-SPSH | DC-26.5 GHz | DATASHEET

ELECTRICAL SPECIFICA	ATONS					
FREQUENCY:	DC-26.5 GHz					
IMPEDANCE (NOMINAL):	50 Ohms±2Ω					
VSWR:	1.35:1 (DC-26.5 GHz)					
MAX LOSS:	Length (per foot) x (.009 sqrt(f) + .0006 x f)					
TOLERANCE:	$L < 36" = \pm .100$ $36" \ge L < 72" = \pm .250$ $L \ge 72" = \pm .500$					
RF LEAKAGE:	Equavalent to Semi-Rigid cable					
TIME DELAY:	1.40 ns/ft					
MIN. BEND RADIUS:	.125 inches					
OPERATING TEMPERATURE:	-55°C To +125°C					
MATERIALS						
(A) CENTER CONDUCTOR:	Silver Plated OFHC Copper					
B DIELECTRIC:	Multi-Ply PTFE Laminate					
© SHIELD:	Silver Plated Copper					
D BRAID:	Tin-Plated Copper					
E JACKET:	FEP BLUE					
SOLDER:	SN96					
LABEL:	Polyolefin per AMS-DTL-23053/5					







To view online, go to: https://www.hasco-inc.com/categories/cable-assemblies/iw-re-flex-cables/shell-style-sma-plugs.html

LTR	DESCRIPTION	DATE	APPR.	DRAWN BY: ABC	снескед ву: АВС	TIAC		5214 Bonsai Street • Moorpark, CA 93021 (888) 498-3242 • sales@hasco-inc.com		
-	RELEASE	12/16	TAC	APPROVED BY: ABC						
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							PART NO./DRAWING NO.		REV:	
-	<u> </u>	<u> </u>		COMPONENTS.		FINISHES:				
				_		SEE DATA SHEET	SPSH-TPRFI	EP141-L-SPSH		Total State
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Product specifications subject to change without notification.