Γ	1	2		3	4	1	5		6	1
	Product Name:	SMA cable assembly – SM	A connector to 2 pin Soc	cket(0.1" - 2.54r	mm pitch ) cable ass	sembly				
F	Product Description:	RG174 Coax cable assembl Maximum attenuation of 0.5			socket connector.					
	Socket F	ld plated socket pins mating w Pitch: 0.1" ( 2.54mm) 5u" gold plated SMA ( core )	ith any standard 0.025"	( 0.64mm ) squa	re or round header				Total and the provided the provided of the pro	
-	An appro	IAS-J , ZX00SMAS-P are mer oved cable assembly for Keys analyzers and test equipment	ght ( Agilent ) ≤ 2GHz <b>Ir</b>					2 Pin So	cket: The 2 pin socke	
E	ZX20x s	menting Keysight ( Agilent) Te eries breakout adapters , or a ing SMA connector to 2 pin so	ny general testing needs	e, test equipmen s.	t		1		<b>S-P is an approved Key</b> e, and <b>N7020A</b> Power R	
_	Header	posts with 0.025" ( 0.64mm) S pitch: 0.1" (2.54mm) nnector mates with standard S	-				EV			
D	Coax Cable information Type: Attenuation: Current Rating: Capacitance: Length: Flammability:	RG174 0.53dB 5A 12pF 4.72" ( 120mm ) UL 94 V-0		.0	PR					
С	<b>Socket :</b> Plating: Pitch: Mates: Insulator Materia	compliance with IEC 60332-3 20u" gold plated 0.1" ( 2.54mm) pitch 0.025" ( 0.64mm ) Square he al: Black LCP I: Phosphor Bronze							6	
_	Approval: ZX00SMAS-P is an approved cable assembly for the following Keysight (Agilent ) products: 1- Approved Keysight (Agilent ) cable assembly for ≤ 2GHz Infiniium S-Series oscilloscope. 2- Approved Keysight (Agilent ) cable assembly for use with N7020A Power Rail Probe.									
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		FICATIONS, DRAWINGS, PUBLICATIONS, AND H RESPECT TO THE MATERIALS, AND EXPRE							DE	2S
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