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 Ir					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		S-P is an approved Key e, and N7020A 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	Socket : 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
	Information furnished is believed to be accurate	and reliable. However, Zebax Technologies assu subject to change without notice. This publication	nes no responsibility for the consequen	ces of use of such informati	ion or for any infringement of pat	ents or other rights of third partie	es that may result from its use.		СНЕ	сск

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