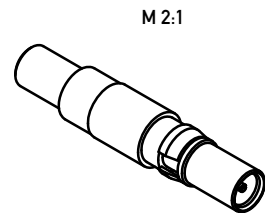


Missing informations
and dimensions
see at DIN 41626

Masse nur informativ,
keine Prüfpläne erstellen.



Technical Data:

Insertion/withdrawal force per contact:	≤ 10N
Mechanical operations:	≥ 500
Contact resistance inner conductor:	≤ 10 mOhm
outer conductor:	≤ 3 mOhm
Insulation resistance inner/outer conductor:	≥ 200 MOhm
Operation Temperature:	-55°C - +125°C
Frequency range:	0-1.5 GHz
Return loss:	> 20dB (2GHz)
Solder temperature:	according JEDEC 020C
Suitable assembly process:	leadfree wave / reflow soldering
RoHS compliance:	yes (6/6)
Designed for use with:	right angle male DIN, straight male HM connector
Packaging:	antistatic plastic bag
Packaging unit:	100 pieces per bag
Marking of packaging:	label or direct printed on bag required date see ERNI labeling spec. 254792

053410	1	2 - 4µm NiP+ 0.15µm Au	4.3 ^{+0.01} -0.03	3.35 ^{+0.03}	0.77	RG 179 B/U. RG 187 A/U	
064324	1	2 - 3µm Ni min.1.3µm Au sel.	4.15-0.1	3 ^{+0.06}	1	RG 179 B/U. RG 187 A/U	50 Ohm mating compatible
294723	1		4.3 ^{+0.03}	3.35 ^{+0.03}	0.77	RG 179 B/U. RG 187 A/U	
Part-No.	Class	Plating	Ø A	Ø B	Ø C	Cable Group	Remarks

Information:		Tolerances		Scale	5:1
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		www.ERNI.com		Coaxial Female Contact 75 Ohm <i>Crimp Termination</i>	
				053308	
h	30.07.2013			I	
Index	Date			A3	
				Class	STVSKO

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