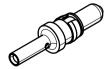


M 2:1



Masse nur informatorisch, keine Prüfpläne erstellen.

Technical Data:

Insertion/withdrawel force per contact:

Mechanical operations: Contact resistance: ≤ 10N / ≤ 1,6N

≥ 500 ≤ 1 m0hm

Operation Temperature: -55°C - +125°C

Solder temperature: Suitable assembly process: according JEDEC 020C

leadfree wave / reflow soldering

RoHS compliance: yes (6/6)

Designed for use with:

right angle male DIN connector straight male 2mm HM connector

Packaging: Packaging unit: Marking of packaging: antistatic plastic bag 100 pieces per bag

label or direct printed on bag

required date see ERNI labeling spec. 254792

	Current	Cable cross area	AWG	
10 A 20 A		1,5 mm ²	16	
		4 mm ²	12	
	30 A	6 mm²	10	
40 A		10 mm ²	8	

594231	1	40 A	1,5-2,5 µm Cu, 2-3 µmNiP+ 0,15 µm Au	4,8 -0.4
594229	1	20 A	1,5-2,5 µm Cu, 2-3 µmNiP+ , 0,15 µm Au	2,25 +0,6
594227	1	10 A		1,45 +0,4
294841	1	40 A		4,8 -0.4
033319	1	30 A	2 - 3 µm Ni	3,55
294840	1	20 A	min. 1,3 μm Au	2,25 +0,6
294839	1	10 A		1,45 +0.4
Part-No.	Class	Current	Plating	ØΑ

Missing informations and dimensions see at DIN 41626

e observed.	Information:		Tolerances	All Dimensions	Scale	5:1			
Proprietary notice pursuant to ISO 16016 to b			Subject to modification without prior notice. Drawing will not be updated.		Designation High Current Male Contact Crimp Termination		act		
prietary notice	before using. E 02.06.2008		্রারাগ্রা www.ERNI.com		053310		л А3		
윤	Index		Date			Class	S	TVSK0	

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