

Notes:

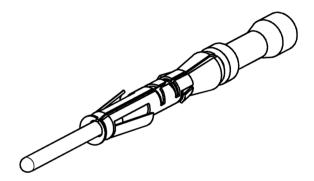
- -Machined contact
- -Extraction tool: RX20D44
- -Crimping tool : S20RCM

Material:

- -Contact body: hight conductive copper alloy
 - :plating: K: 0.4 micron gold over nickel
- -Retaining spring: stainless steel

Performance Characteristics:

- -Contact retention in the body:50N max
- -Contact insertion force: 5N max
- -Contact separation force: 2N min
- -Current rating: 7.5 Amps
- -Contact resistance:6m\ max
- -Dielectric withstanding voltage: 1500 Vrms min -Diameter over insulation 1.20 mm min up to 1.60 mm max
- -Section of wire 0.32 mm2 min up to 0.50 mm2 max
- -Wire strip lenght: 4,8 mm



ECHELLE 4/1

P/N: RM20W3K

Α	04/03/11	FIRST ISSUE				21654
ISS DATE		Latest modification - by:				MOD N°
Designed by:		MOREAU F.	Date: 04/03/11	CUSTOMER DRAWING		VG
	TITLE	MALE CRIMP CONTACT AWG 22 - 20				
		CONNECTOR UTOW				
Scale 8/1			General linear Tolerances: ± 0.1	NPRDS / PROJECT RM		
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FORMAT		SOURIAU DRG N°			1	SHEET
A3		RM20W3K-C01			1/1	

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