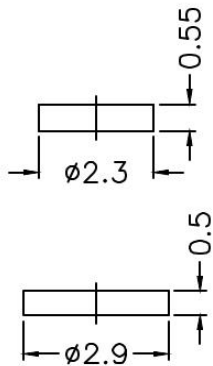
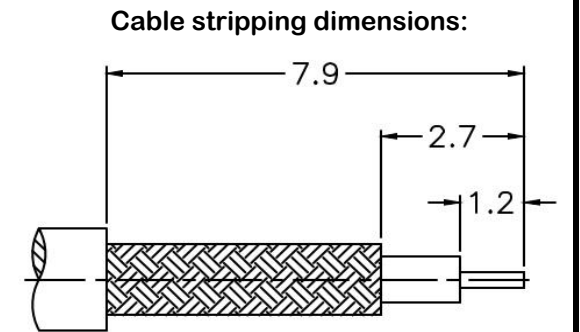
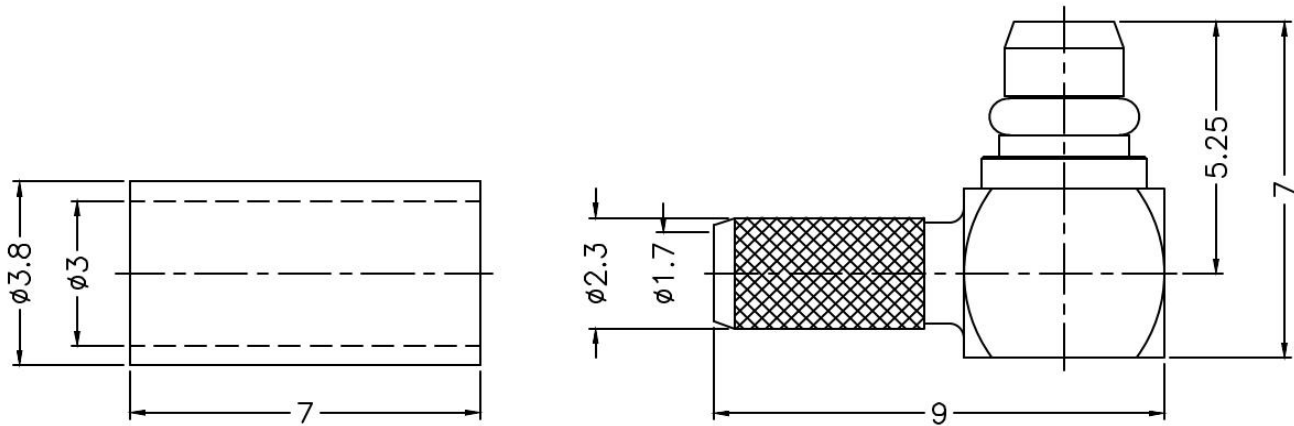


**PRODUCT: MMCX MALE CRIMP RIGHT ANGLE, FOR RG-174, RG-188A, RG-316, LMR-100**  
**PRODUCT CODE: E3504, Paratronic Oy**

Description	Material	Note	General information	
Contact pin	Brass	1	Dimensions in millimeters (mm), unless otherwise specified. RoHS compliant. Directive 2015/863 with exemption 6(c) Note, finish, plating thickness in micro-inches, $\mu\text{in}$ (minimum): 1. Gold (3) over nickel (50) over copper (50) 2. Thin gold over nickel (50) over copper (50)  Hex crimp size: Ferrule 3.25mm (0.128"), pin to solder IP40	Impedance 50 ohm Frequency range DC - 6 GHz, VSWR 1.20 max Insertion loss $\leq 0.3$ dB Insulator resistance $\geq 1$ G $\Omega$ Resistance, center contact $\leq 5$ m $\Omega$ , outer c. $\leq 2.5$ m $\Omega$  Test voltage 500 V rms, working voltage 175 V rms
Insulators	PTFE	-		
Body	Brass	2		
Ferrule	Copper	2		
Cover	Brass	2		
Retainer ring	Beryllium copper	2		



Title	Value
Drawing date	28.2.2023
Version	A
Website	www.paratronic.fi