		Revisions					
ssue	Date	Note				AS	SEMBLY VIEV
L	09/02/2018	See note 471898758					
					Assembly Instructions		
			4		1) Slide the ferrule onto the cable and strip the cable to the dimensions as shown, taking care not to nick the centre conductor or braid.		
	Q				2) Insert the cable into the body, ensuri connector mandril and that the centre co	ng that the cable braid is on th ore locates in the internal mour	ne outside of the nting post.
			6		<ol> <li>Slide the ferrule forward and crimp. Solder the centre core of the cable to the mounting post and fit the insulator and end cap.</li> </ol>		
							imp Hex. Sizes: older centre core
		(3)				<b>Str</b> A=6.0mm, B=2.	<b>ip Dimensions:</b>
				'		<b>6</b>	DID
				Unless otherwis	se C	Author Drawn by	РЈР РЈР
· .	Jahan	DOM	)M/bite	Unless otherwis specified toleran $0.5-5 = \pm 0.2$ $>5-30 = \pm 0.4$ $>30-120 = \pm 0$		Drawn by	
ธ์   Insเ	JIalui	POM	White	$>5-30 = \pm 0.4$		Drawing date	09/02/2018

				Unless otherwise specified tolerances 0.5-5 = ±0.2 >5-30 = ±0.4 >30-120 = ±0.6 >120-315 = ±1.0 >315-1000 = ±1.6 Angles = ±5°	(Gigatronix	Drawn by	РЈР		
6	Insulator	POM	White			Drawing date	09/02/2018		
5	Dielectric	PTFE	White			Checked by	DB		
4	End Cap	Brass	Gold			Checked date	09/02/2018		
3	Ferrule	Brass	Gold	Units = mm		Scale	Not to scale		
2	Pin	Phosphor Bronze	Gold	This document is the confidential	Part Number MM17-0179-C01				
1	Body	Brass	Gold	property of Gigatronix Limited and may not be copied, reproduced or transmitted to any third party	Title: MMCX Crimp Right Angle Plug, Gold Plated, RG179, RG187				
	Description	Material	Finish	without written authorisation.					