		Revisions						
ssu	e Date	Note					SU	MMARY VIEW
	02/01/2020	See note GTXPDC/128	3 - DB					
		-Hex 12.70	5 Ref					
							Author	РЈР
7 D	Pielectric P	TFE	White	Unless otherwise specified tolerances	<u>.</u>		Author Drawn by	РЈР РЈР
_		TFE TFE	White White	Unless otherwise specified tolerances $0.5-5 = \pm 0.2$ $>5-30 = \pm 0.4$	Gia	otroniv		
5 II	nsulator P			Unless otherwise specified tolerances $0.5-5 = \pm 0.2$ $>5-30 = \pm 0.4$ $>30-120 = \pm 0.6$ $>120-315 = \pm 1.0$	σί	atroniy	Drawn by	РЈР
5 II	nsulator P ntegral Pin B	TFE	White	Unless otherwise specified tolerances $0.5-5 = \pm 0.2$ $>5-30 = \pm 0.4$ $>30-120 = \pm 0.6$ $>120-315 = \pm 1.0$ $>315-1000 = \pm 1.6$ Angles = $\pm 5^{\circ}$	Gig	atronix	Drawn by Drawing date	PJP 29/08/2014
II II C	nsulator P ntegral Pin B Coupling Nut B	TFE eryllium Copper	White Gold Nickel	Unless otherwise specified tolerances $0.5-5 = \pm 0.2$ $>5-30 = \pm 0.4$ $>30-120 = \pm 0.6$ $>120-315 = \pm 1.0$ $>315-1000 = \pm 1.6$ Angles = $\pm 5^{\circ}$ Units = mm	Gig	Stronix	Drawn by Drawing date Checked by Checked date	PJP 29/08/2014 GP 12/05/2015
5 II 5 II 6 C 8 F	nsulator P ntegral Pin B Coupling Nut B errule B	TFE eryllium Copper rass rass	White Gold Nickel Nickel			-0058-C06WP	Drawn by Drawing date Checked by	PJP 29/08/2014 GP
5 II 5 II 4 C 3 F 2 P	nsulator P ntegral Pin B Coupling Nut B errule B in B	TFE eryllium Copper rass	White Gold Nickel	Unless otherwise specified tolerances $0.5-5 = \pm 0.2$ $>5-30 = \pm 0.4$ $>30-120 = \pm 0.6$ $>120-315 = \pm 1.0$ $>315-1000 = \pm 1.6$ Angles = $\pm 5^{\circ}$ Units = mm This document is the confidential property of Gigatronix Limited and may not be copied, reproduced or transmitted to any third party without written authorisation.	Part Number TN15		Drawn by Drawing date Checked by Checked date Scale	PJP 29/08/2014 GP 12/05/2015 2 : 1