EMEA Solutions		FASTON Quick Connect	Receptacles &	Tabs	
Product Family		Product description	Product selection *		
	EASTON Receptacles Tabs & Connectors	FASTON product line is designed for quick connections. It offers speed application, quality and uniform reliability. - straight / flag, crimp / PCB / board mount versions - receptacle / tab combinations available	1) Select Series – Tab width onto which the Receptacle is being plugged FASTON products are grouped according to tab width dimensions in series: [9.5mm ("375" Series) [6.3mm ("250" Series) [6.3mm ("250" Series)		
		- size 2.8 / 4.8 / 5.2 / 6.3 / 9.5 mm (.110"/.187"/.205"/.250"/.375") - available with or without insulation support	 5.2mm ("205" Series) 4.8mm ("187" Series) 2.8mm ("110" Series) 	W	and thickness.
		technology in multiple applications	2) Select Wire Range – AWG or sqmm 3) Select Wire Type & Terminal Orientation (straight or flag), then Crimp Style – Method		
			by which the terminal is applied to the "F" Crimp	wire Tab-Lok Crimp	"C" Crimp
	د م م م م	Positive Lock receptacle are specifically designed to provide ease of assembly and secure retention to mating tabs. These unique features are attainable by the <u>reduced insertion</u> force and the locking dimple. The receptacle locks onto mating tabs containing holes and is <u>removable only by deflecting an</u> integrally designed depressor prior to withdrawal.	Most Common Crimp Used on Straight and Flag Terminals Offers Optimum Combination of Strength and Conductivity	Featured on Flag Terminals Locking Tab on Wire Barrel is Inserted through a Slot on the Terminal itself	Featured on Flag Terminals Provides Reliable Electrical and Mechanical Performance with a Minimum Profile
	bs lps	The Ultra-Fast and Ultra-Pod FASTO N quick connect product families offers a robust, one or two piece, fully insulated, cost effective method for point-to-point wiring. Products are offered in <u>both straight and right angle versions for</u> <u>use in almost every industry.</u> Terminals <u>low insertion force available.</u>	Method of Termination Provides Minimum Prome Maximum Resistance to Vibration and Corrosion 4) Select Line – Various configurations having the necessary features to provide a desired interconnect for the application: Premier, Low Insertion Force (LIF), Budget, Economy, Hermetic, Moldable, FASTIN-FASTON, Positive Lock,		
	<u>a-Fast</u> itacles abs	Ultra-Pod → Two-piece fully insulated receptacle & tab → Automatic assembly Ultra-Fast → One-piece fully insulated receptacle & tab → Allows std, heavy wall and two wire applications	5) Select specific criteria: Plating Requirements (Pre-Tin/Post Plating) Insulated Housing or pre-insulated terminal Temperature/Environment (Silver, Nickel Plate,) Agency Approvals (UL/CSA/VDE/) Solid Wire (Non-Magnet) * www.te.com/products/faston		
EVERY CONNECTION COUNT	TS	guarantee that the information is accurate, correct, reliable or current. TE reserves the DISCLAIMS ALL IMPLIED WARRANTIES REGARDING THE INFORMATION CON FITNESS FOR A PARTICULAR PURPOSE. In no event will TE be liable for any dire	on in this document, TE does not guarantee that it is error-free, nor does TE make any other representation, warranty or the right to make any adjustments to the information contained herein at any time without notice. TE EXPRESSLY TAINED HEREIN, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR ect, indirect, incidental, special or consequential damages arising from or related to recipient's use of the information. It is mation using their engineering and product environment. Recipient assumes any and all risks associated with the use of		

