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									87,4 [3.4]	
	EBAU26-10)	
	G3 BASIC				482,7 — [19]				→¥_	
	FUNCTIONALITY	INPUT		ITPUT		ENVIRONMEN				
	POWER DISTRIBUTION	IEC 60309 532P6 PLUG UL/HAR DUAL-APPROVED 10AWG / 5C AND 5x6mm 10FT LENGTH	CORD	3) IEC 60320 C13	3 GRIP OUTLETS	32° TO 140° 0° TO 60° C	F			
В	MECHANICAL	INPUT RATING	OU	ITPUT RATING		CERTIFICATIO	NS			
	3.44" (87.4mm) HEIGHT 19.00" (482.7mm) WIDTH 8.00" (203.2mm) DEPTH STEEL CHASSIS, BLACK	200-240 / 346-415 V ~ 3W + N + PE 24A UL, 32A CE/DEMKO 50/60HZ	10/ 16/	0-240 V ~ A PER C13 A MAX PER SECT A UL, 32A CE/DE	TION EMKO PER PHASE	UL, CE AND D	ΟΕΜΚΟ			
	CIRCUIT BREAKERS	FILTER AND SPIKE/SURGE	AC	CESSORIES		CONFIGURAT	ION			
А	(6) 20A 1-POLE UL LISTED 10KA INTERRUPT CURRENT	NONE	INC	CLUDED SPK021	- INSTALLATION	EBA3DJK5TKE				
						SERIAL NUME	3ER B681			
	8	7	6		5		4			3

2			1						
REV	ECO No.	REVISIO	N	DR	CK	AP	AP	DATE]
001	106305	RELEASED		J.O.				10 AUG 16]
002	108129	ADDED EATON	LOGO	RS				31 AUG 16]
003	109479	REVISED HEIGH	T TOLERANCE	RS				27 SEPT 16	

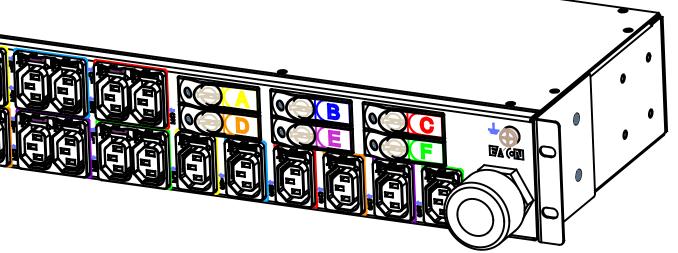
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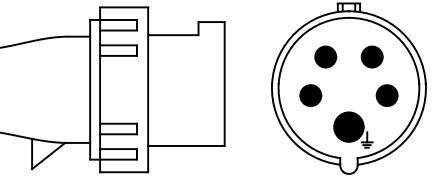
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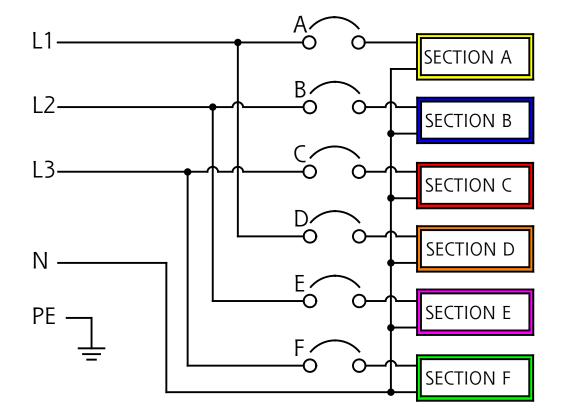
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METRIC	$\bigcirc \qquad \bigcirc \qquad \\ \text{THIRD} \swarrow \text{PROJECTION}$	EATON CORPORATION, ELECTRICAL	FAT•N	size: D					
DESCRIPTION: ePDU SPECIFICATION DRAWING FOR EBA3DJK5TKE23A1									
MODIFIED BY: J. OSBORNE	DATE: 26 JULY 2016	UNLESS OTHERWISE SPECIFIED TOLERANCES ON DIMENSI ANGLES: ±1/2° DECIMALS: 0,X: ±0,75 X, (FOR X <		SCALE: 0.500 DO NOT SCALE					
eco: 106305	STATE: RELEASED	HOLES: ر0,13 0,XX: ±0,25 X, (FOR X > 3): DIMENSIONS ARE IN MILLIMETERS [INCHES] AND AFTER		DRAWING OR CHANGE MANUALLY	А				
PRO-ENGINEER (GENERATED	PART NAME: EBA3DJK5TKE23A1	revision: 003	sheet: 1 of: 1	Л				
EATON CORPORATION - CONFIDENTIAL AND PROPRIETARY NOTICE TO PERSONS RECEIVING THIS DOCUMENT AND/OR TECHNICAL INFORMATION THIS DOCUMENT, INCLUDING THE DRAWING AND INFORMATION CONTAINED THEREON, IS CONFIDENTIAL AND IS THE EXCLUSIVE PROPERTY OF EATON CORPORATION, AND IS MERELY ON LOAN AND SUBJECT TO RECALL BY EATON AT ANY TIME. BY TAKING POSSESSION OF THIS DOCUMENT, THE RECIPIENT ACKNOWLEDGES AND AGREES THAT THIS DOCUMENT CANNOT BE USED IN ANY MANNER ADVERSE TO THE INTERESTS OF EATON, AND THAT NO PORTION OF THIS DOCUMENT MAY BE COPIED OR OTHERWISE REPRODUCED WITHOUT THE PRIOR WRITTEN CONSENT OF EATON. IN THE CASE OF CONFLICTING CONTRACTUAL PROVISIONS, THIS NOTICE SHALL GOVERN THE STATUS OF THIS DOCUMENT. © 2008 Eaton Corporation - All Rights Reserved.									

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