		1	2	3	4 5		6	7	8
А									
			₿]	
■ 800=1000	±0.8			*1005 ³				5	
					1434			-	
400	1400								
	±0.5			1 -	622.3		278.3	-	
		1	80	١		١		22	
0	2	U		٢					
>30=120	±0.3								
⊂ = 30	±0.2								
^	<u>ا</u> `` (Config	Table					
		SKU#	Power Cord Length	Plug				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	\sim
>3=6	±0.1	AP51001	-	_				6	
	(-	AP51001-20	6mm^2x3, 2M		_			(∭ ⊚	⊚∭
$ _{-}$	lL	AP51001-20P	6mm^2x3, 2M	IEC309 32A 3P6H IP44					II
E M	2							ILCOO	
■ ■ ■ 0.5=3	±0.1								PLUG
	`	PUD Series: Meter	By Book					IP44 32	А ЗРБН
	2768-M	Input: 200-240V AC	5, 32A, 1Ph						
		Outlet: C13 [18], C1	9 [6].						
	<u> </u>	CB/Bank: 16A/1P [2]], 2xBank		ARE THE P	ING AND SPECIFICATIONS HEREIN ROPERTY OF A-RACK AND SHALL PIED, REPRODUCED OR USED IN	Drawn by	Description Meter PDU,	Drawing No.
FS	TST 768	Dutlet Color: Black			WHOLE OR MANUFACT	IN PART, AS THE BASIS FOR THE URE OR SALE OF ITEMS WITHOUT	Approved by	200-240V AC, 32A. 1Ph C13 [18], C19 [6]	AP51001
ns l	ંતે	Chassics Color: Bla	ICK		DRAWING I	ERMISSION FROM A-RACK. THIS S BASED UPON LATEST INFORMATION AND IS SUBJECT		Version	A1 Third Angle Projection Unit: MM
u						E WITHOUT NOTICE.	Rakwo	Scale:	
19L	<u>5</u>	1	2		4 5		6	7	1:- A4 Sheetii Br I
		1	~		т Ј		<u>.</u>	1	0

	Description Meter PDU, 200-240V AC, 3 C13 [18], C19 [6		AP5	
		Version A1	Third Angle Projection	^{Unit} :mm
KWC		Scale: 1:-	Α4	Sheet:1 OF 1
	7		0	