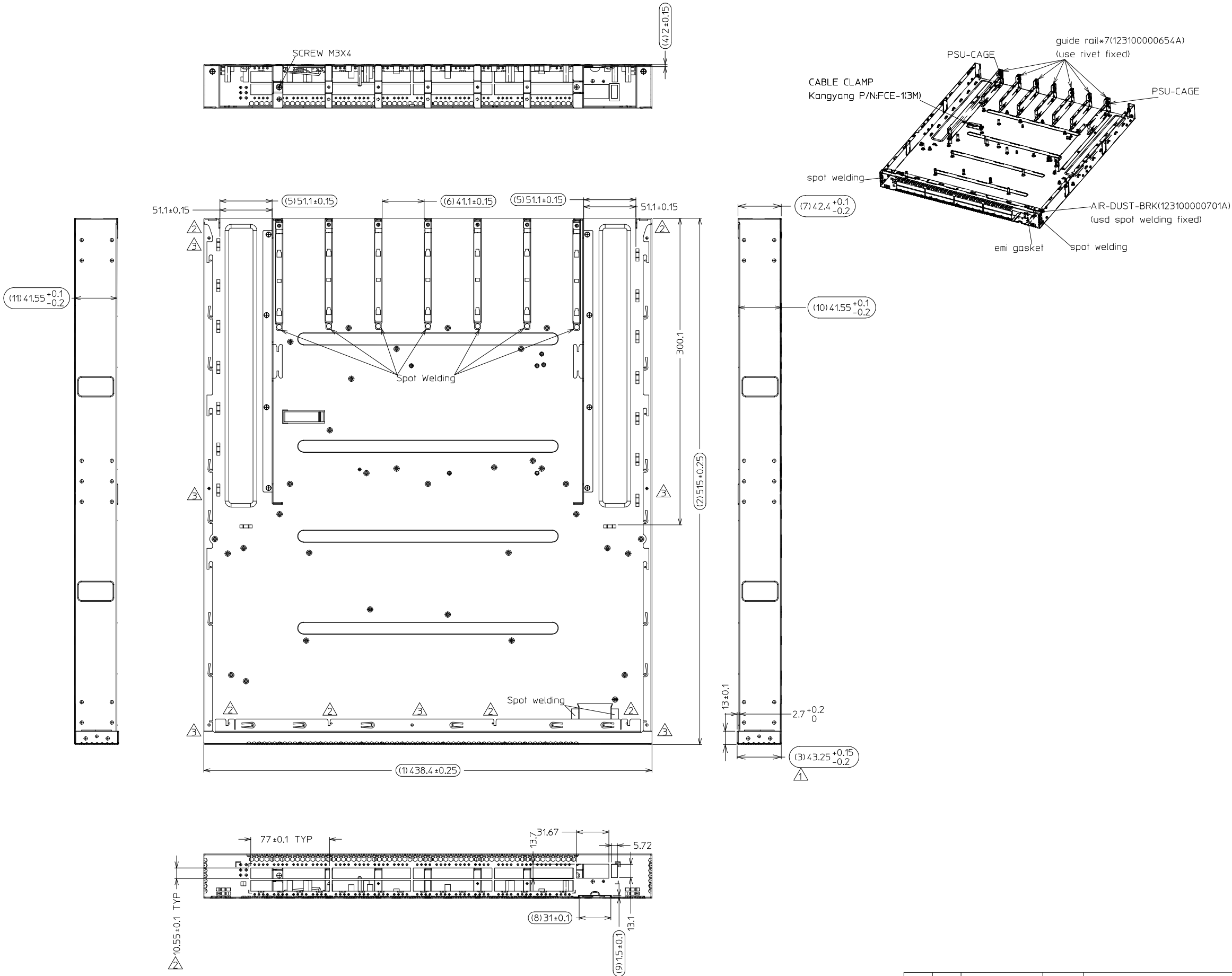


NOTE
1.DIMENSIONS (1)~(11) ARE IQC. CHECKPOINT.
2.ALL PARTS ARE RoHS COMPLIANT
3.REMOVE ALL OIL, BURRS , BREAK , SHARP EDGES AND CORNERS.
4.SHOULD MATCH WELL WITH COVER :123200000693A
5.NON-SHOWN DIMENSION IN THE DRAWING , MUST BE TAKEN FROM 3D DATE.



Reason			UNSPECIFIED TOL'S (± 0.2 mm)												FINISH.			
This document and the technical data disclosed are proprietary to Accton Tech. Corp. and shall not be duplicated, used, released, or disclosed without expressed written permission.		change emi-gasket thickness (1.0 to 1.5 mm , see p4) 8/14'15	ANGLE ± 1°	DIM.	GRADE	0	1	2	3	4	5		COATING:PANTONE 3C2X					
		add M3 screw for EMI 0519'15				0	16	0.05	0.1	0.15	0.2		0.2	0.5	PART NO. ☒ 123100000708A ☐ 123100000778A		SCALE 1:4	UNIT $\frac{MM}{(IN)}$
		add dot & cut material 4/20'15	ROUGHNESS	16	63	0.05	0.15	0.2	0.3	0.3	0.8		DESIGN	THF	0814'15			
				63	250	0.05	0.2	0.25	0.4	0.5	1.2							
		CHANGE HIGH 43.5 TO 43.25 3/4'15	ZONE	DESCRIPTION	250	500	0.1	0.25	0.3	0.6	0.8		1.8	MATERIAL SECC T=1.0MM				
					500	1000	0.3	0.5	0.8	1.2	3.0							

ITEM	Q'TY	PART NUMBER	VENDOR	DESCRIPTION
				
DWG. TITLE		SHEET 1/5		REV.
☒ BASE ES7632BT-0614-168ZZ		☐ BASE ES7632XC-1114-168ZZ		1A
				SIZE A3