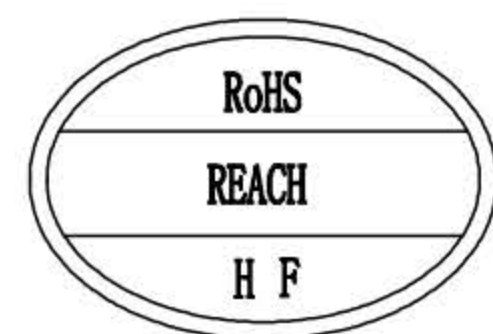
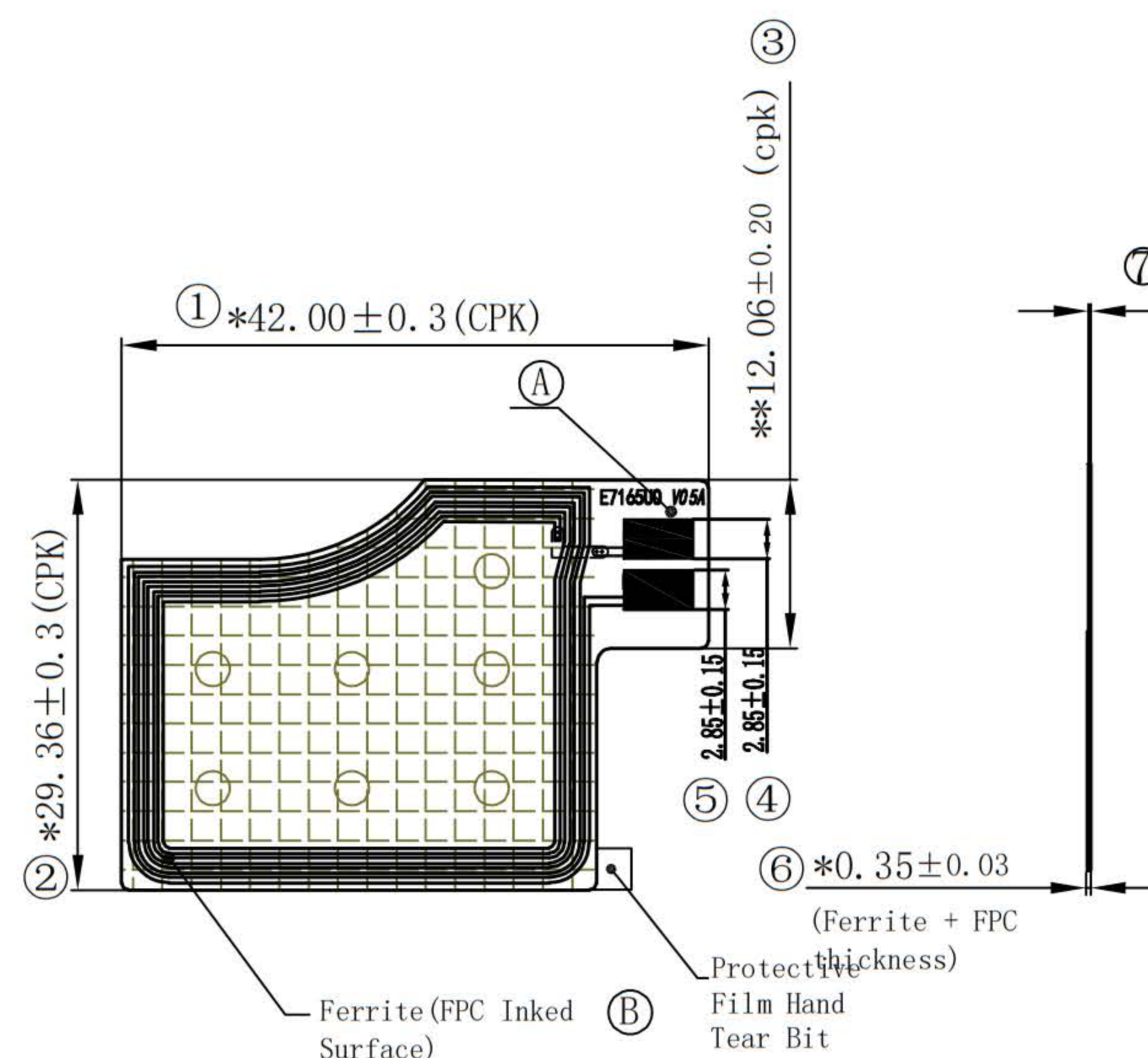


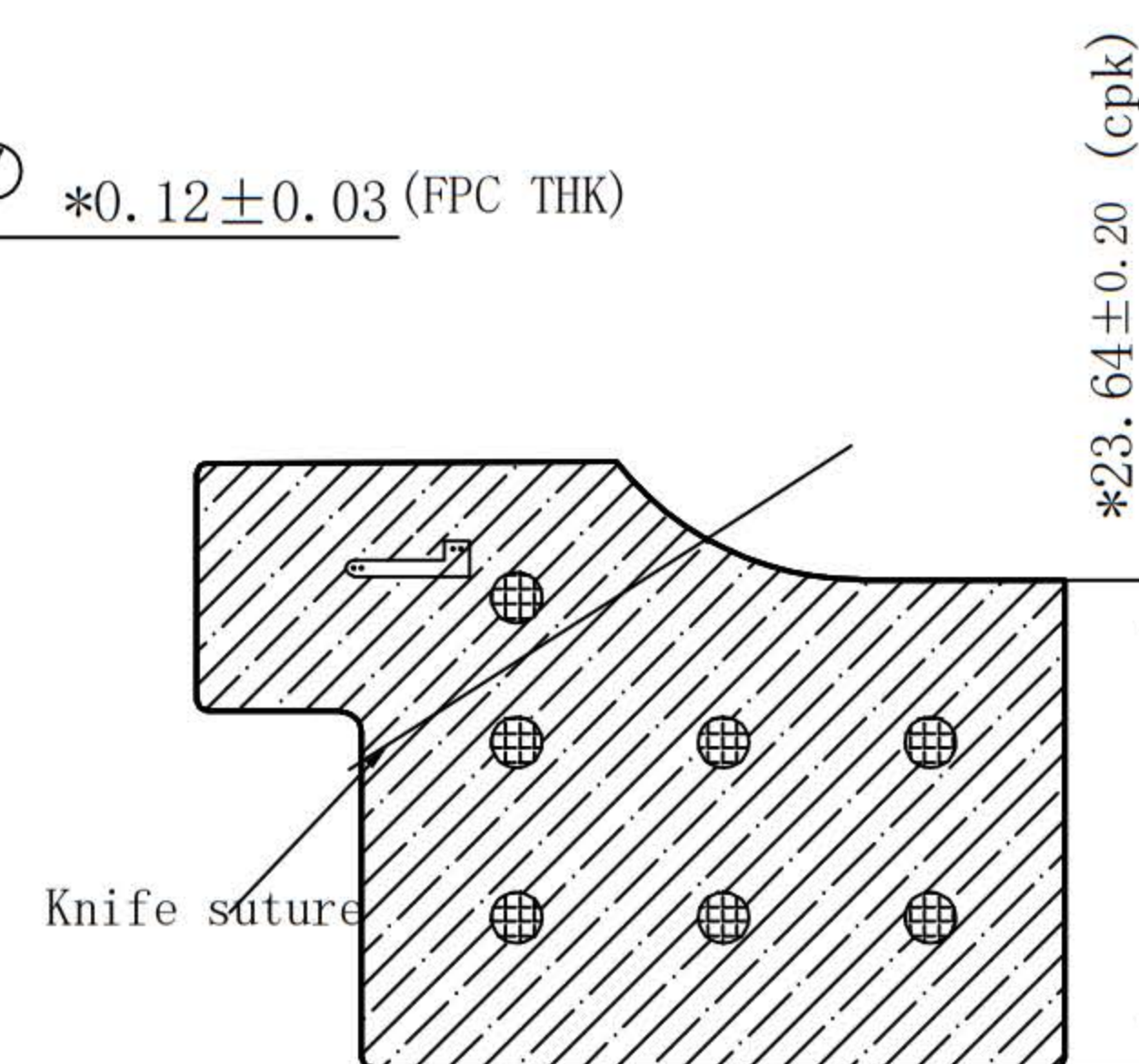


Silkscreenblackcharacters
E7165U0 V05A

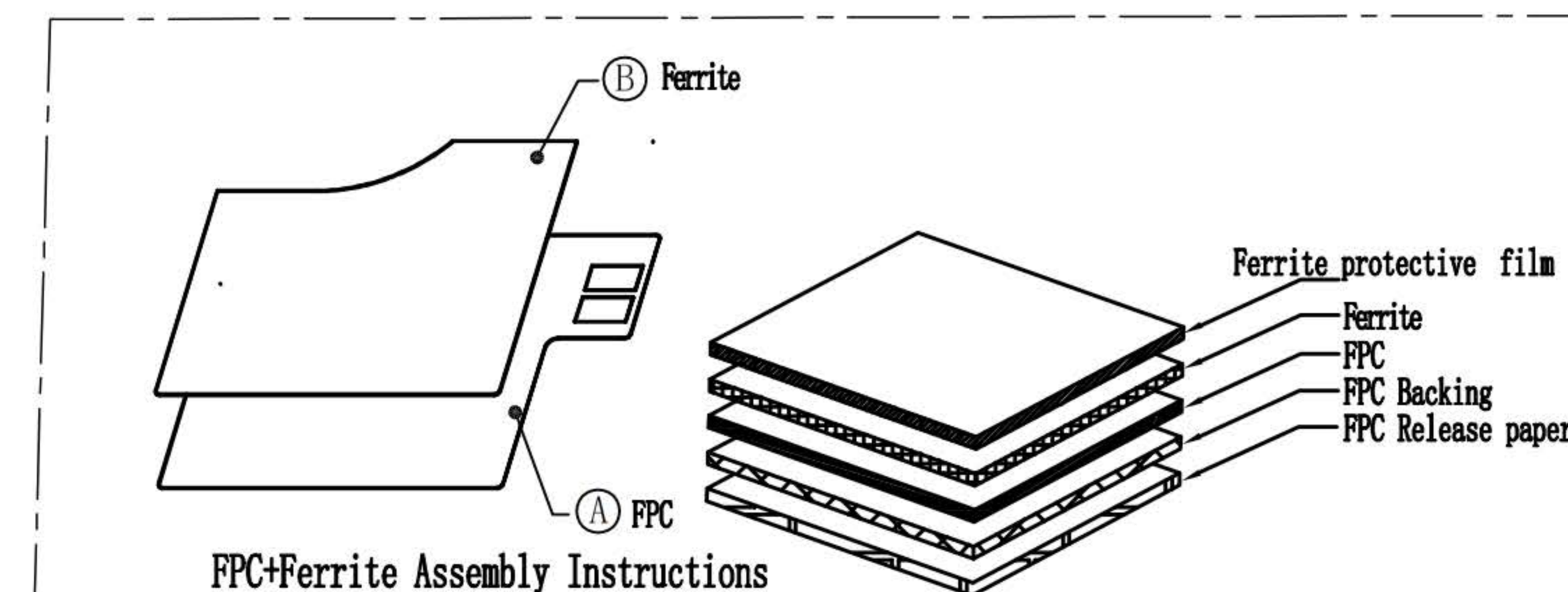
Marking	Signature	Revised context	Date



Positively



Reverse side
(adhesive backed
side)

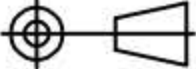


FPC+Ferrite Assembly Instructions

FPC+Ferrite Lamination Requirements.

- 1.* labeled size for the key test size. cpk labeled size for CPK size $CPK \geq 1.33$.
2. Ferrite surface can not have dirt, scratches, broken and other bad phenomena; ferrite fit NFC Ferrite can not be misplaced, fracture, paste reverse, bubbles and other bad.
3. After the antenna assembly is completed, we need to check the appearance and electrical performance of the product.
4. Please refer to the 2D/3D electronic drawing file for the dimension.
5. Please follow the packing information for shipment.
6. Environmental requirements: ROHS2.0/REACH.

C				1	
B	2TYT01231032-R1	Ferrite	PQ u'=150 ; Magnet Modeli' ★1±DOTA; FT (gluey) T=0.1mm,Black	1	
A	2FPC911231032-R1	NFC FPC AN	HAN; Single panel; Electrolytic Copper ; Pad OSP process; black oil and white letters; Backing3M9471; Full-page packaging	1	
S/N	P/N	Item No	Makings	Qty	Note

 KEXIN HUACHENG 可信华成 Shenzhen Kexin Huacheng Communication Technology Co.												
 Third viewpoint				PN	KH-231-032	Date		2023-06-16				
0~5	±0.05		0.03			Design						
5~30	±0.08		0.03	PR	NFC Antenna components	Audits	MD					
30~50	±0.10		0.02									
50~80	±0.12		0.02	P/N	5ZJ01231032-R1	License	RF					
Angle	±1°		0.05									
Page one, Single page				MATL	FPC+Ferrite	Unit		mm	Ratio	FIT	Ver	R1