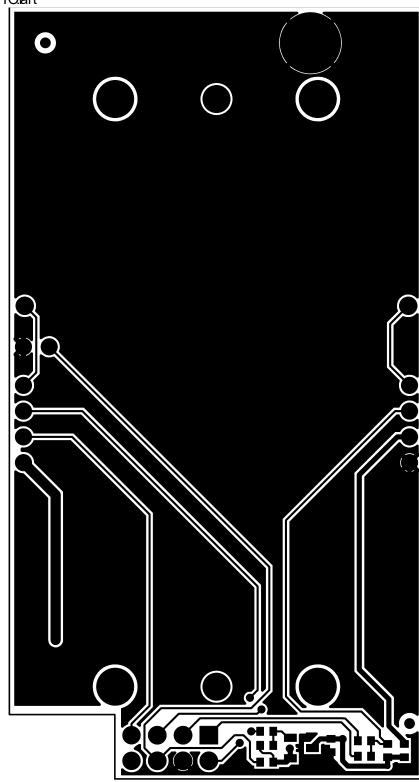


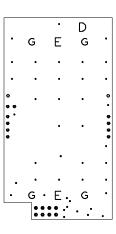
CAM350 V 10.7 : Tue Jan 29 09:48:31 2019 - (无题) : SOLDERBOTTOM.art

CAM350 V 10.7 : Tue Jan 29 09:48:31 2019 - (无题) : SOLDERTO art

CAM350 V 10.7 : Tue Jan 29 09:48:31 2019 - (无题) : TOPirt

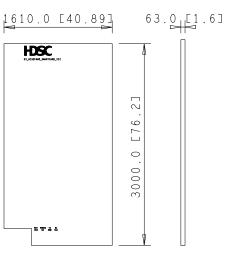


CAM350 V 10.7 : Tue Jan 29 09:49:16 2019 - (无题) : DRILL.art



DRILL CHART: TOP to BOTTOM					
ALL UNITS ARE IN MILS					
FIGURE	SIZE	TOLERANCE	PLATED	QTY	
•	12.0	+ 3 . 0 / - 3 . 0	PLATED	1	
•	16.0	+ 3 . 0 / - 3 . 0	PLATED	4 1	
0	40.0	+ 3 . 0 / - 3 . 0	PLATED	2	
•	40.0	+ 3 . 0 / - 3 . 0	PLATED	10	
٠	45.67	+ 3 . 0 / - 3 . 0	PLATED	8	
E	87.01	+ 3 . 0 / - 3 . 0	PLATED	2	
D	126.0	+5.0/-5.0	PLATED	1	
G	125.98	+2.0/-2.0	NON-PLATED	4	

CAM350 V 10.7 : Tue Jan 29 09:49:16 2019 - (无题) : FABRICATION_NOTES.art

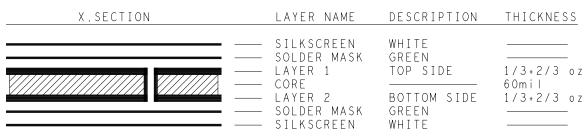


Huada Semi	conduc	tor Co.,Ltd		
EV_HC32F460_SMARTCARD_V12				
Rev V1.2	Date	20190111		

FAB NOTES:

- 1. ALL DEMENSION UNITS ARE IN MILS + MILLIMETERS, AND ALL DEMENSION TOLERANCE IS +/- 0.2mm.
- 2. BOARD MATERIAL SHALL BE ROHS COMPLIANT AND LEAD FREE, BOARD MATERIAL & CONSTRUCTION TO BE UL94VO CERTIFIED.
- 3. PLATE ALL EXPOSED AREAS WITH Ni-Au.
- 4. BOARD MUST BE ELECTRICALLY TESTED.

LAYER STACKUP



VIA PLATING 1/3 oz min.