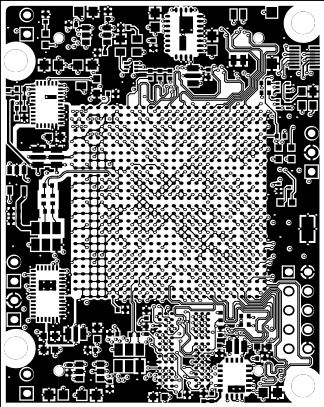
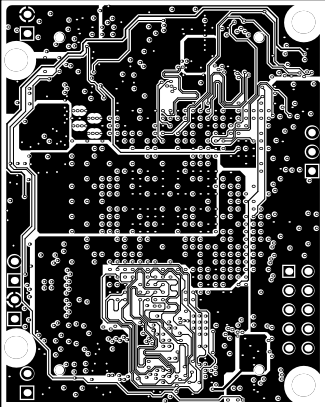
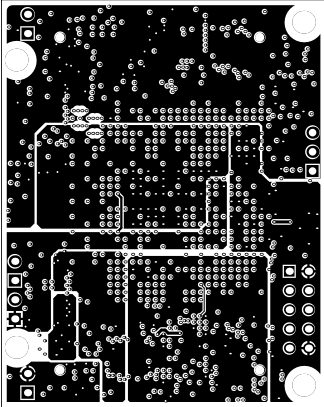
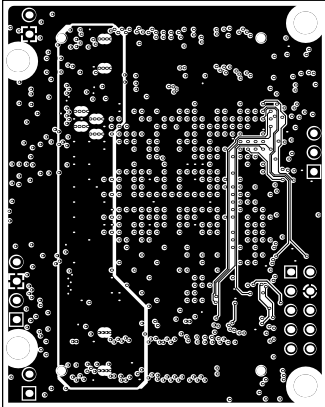
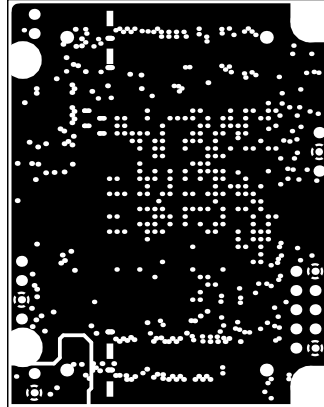
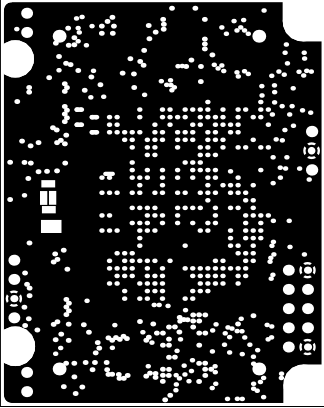
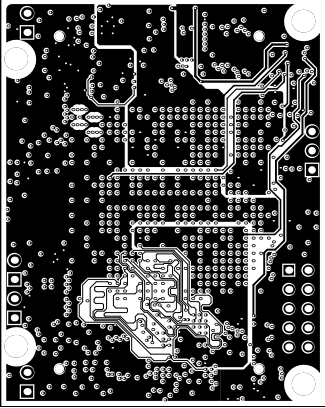
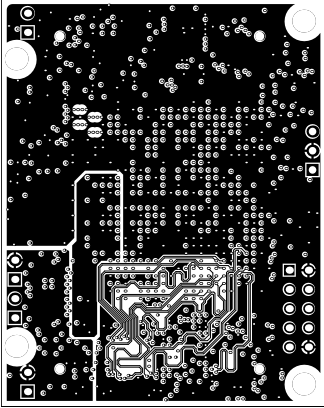
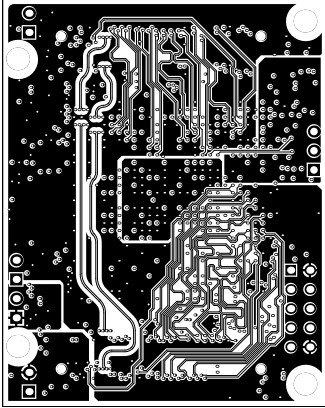
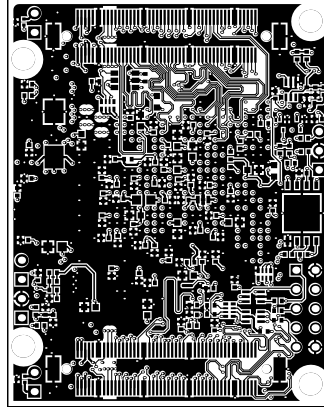
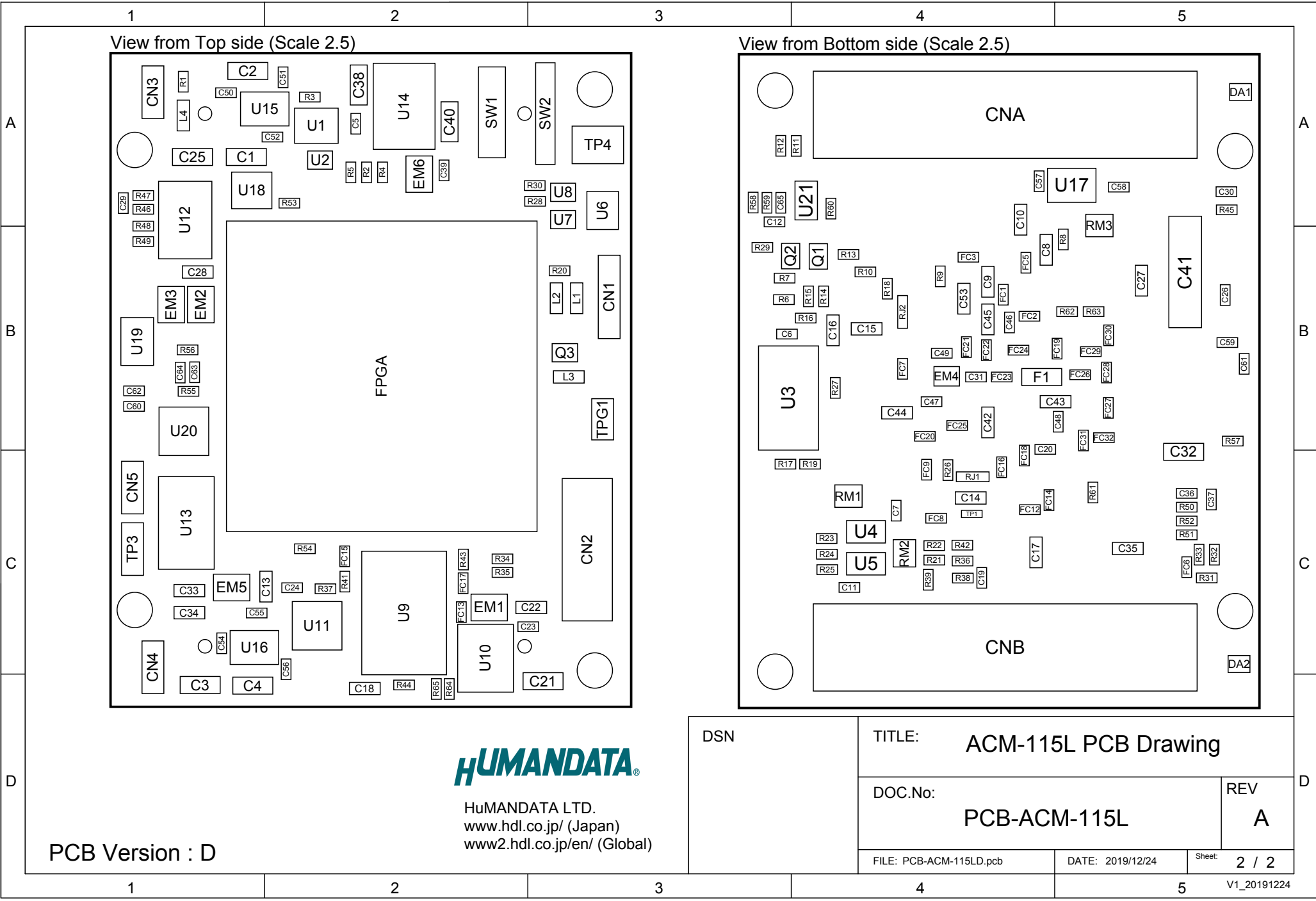


	1	2	3	4	5	
A	<p>Top Layer (Scale 1:1)</p> 	<p>Signal Layer 1 (Scale 1:1)</p> 	<p>Signal Layer 3 (Scale 1:1)</p> 	<p>Signal Layer 5 (Scale 1:1)</p> 	<p>Internal Plane 2 (Scale 1:1)</p> 	A
B						B
C	<p>Internal Plane 1 (Scale 1:1)</p> 	<p>Signal Layer 2 (Scale 1:1)</p> 	<p>Signal Layer 4 (Scale 1:1)</p> 	<p>Signal Layer 6 (Scale 1:1)</p> 	<p>Bottom Layer (Scale 1:1)</p> 	C
D						D
	<p>HUMANDATA HuMANDATA LTD. www.hdl.co.jp/ (Japan) www2.hdl.co.jp/en/ (Global)</p>			<p>DSN</p>	<p>TITLE: ACM-115L PCB Drawing</p>	
	<p>PCB Version : D</p>			<p>DOC.No: PCB-ACM-115L</p>		<p>REV A</p>
				<p>FILE: PCB-ACM-115LD.pcb</p>	<p>DATE: 2019/12/24</p>	<p>Sheet: 1 / 2</p>
	1	2	3	4	5	V1_20191224



View from Top side (Scale 2.5)

View from Bottom side (Scale 2.5)

PCB Version : D



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DSN	TITLE: ACM-115L PCB Drawing		REV A
	DOC.No: PCB-ACM-115L		
	FILE: PCB-ACM-115LD.pcb	DATE: 2019/12/24	Sheet: 2 / 2