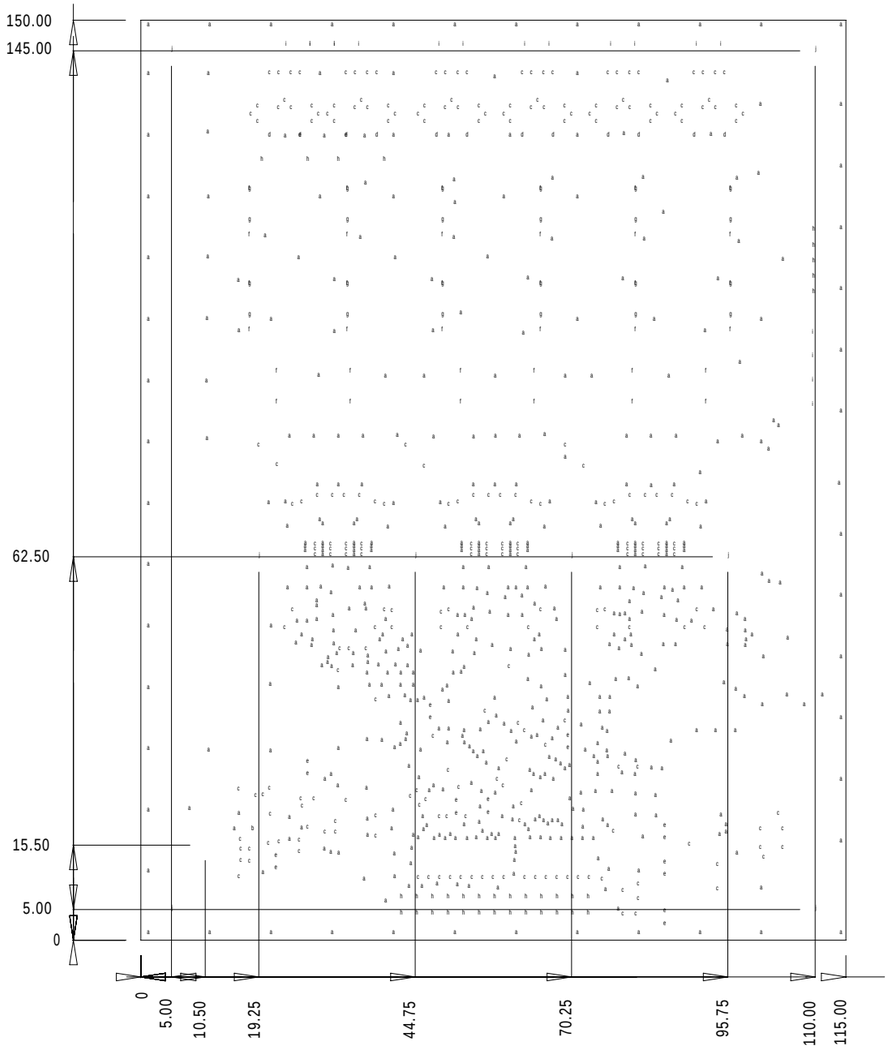
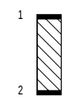
RevNo	Revision note	Date	Signature	Checked
2.0	Minor Changes to layout.	2007/NOV/14	CMS	CMS



NOTES: UNLESS OTHERWISE SPECIFIED.

1. THE PCB MUST BE PRODUCED IN ACCORDANCE WITH THIS DOCUMENT.
   TOPICS NOT COVERED OR ONLY PARTLY COVERED BY THIS DOCUMENT
   MUST BE PRODUCED IN ACCORDANCE WITH:
   DANISH PERFAG 3C OR IPC 6012A CLASS 2
   AND UL 94-V0 FLAMMABILITY COMPLIANCE.
2. THE PCB MANUFACTURERS LOGO, WEEK/YEAR CODE FOR PCB PRODUCTION,
   AND THE UL FLAMMABILITY RATING MUST BE INDICATED ON THE PCB.
3. PRIOR TO DELIVERY OF MULTI-LAYER PCB,
   A 100% ELECTRICAL TEST MUST BE PERFORMED.
4. TOTAL BOARD THICKNESS SHALL BE 1.68 MM +/- 0.1 MM
5. SURFACE FINISH:
   CHEMICAL SILVER.
6. APPLY DESIGNATIONS USING SILKSCREEN GERBER TO TOP SIDE OF
   BOARD WITH WHITE PERMANENT SOLVENT RESISTANT INK.
7. APPLY GREEN SOLDERRESIST MASK TO BOTH SIDE OF BOARD.
8. DESIGN MINIMUM TRACE WIDTH FOR THIS BOARD IS 0.25mm
   DESIGN MINIMUM SPACE IS 0.2mm
9. THIS BOARD CONTAINS ONLY SURFACE MOUNT DEVICES ON TOP SIDE.
   TESTPOINTS ARE AT BOTTOM SIDE.
10. PCBLAYOUT BY GHDSIGN DENMARK. (+45)44441482.

DRILLTABLE FOR 'A820-PCB-001-2-1-2.drl'						
TOOL	SYMBOL	DRILLSIZE	PLATING	QUANTITY	TOLERANCE +/-	
T1	a	0.2500 MM	P	561	0.0000	0.2500
T2	b	0.3000 MM	P	9	0.0800	0.0800
T3	c	0.4000 MM	P	248	0.0800	0.0800
T4	d	0.7000 MM	P	12	0.0800	0.0800
T5	e	0.8000 MM	P	20	0.0800	0.0800
T6	f	0.9000 MM	P	36	0.0800	0.0800
T7	g	1.0000 MM	P	24	0.0800	0.0800
T8	h	1.2000 MM	P	35	0.0800	0.0800
T9	i	1.7000 MM	P	18	0.0500	0.0500
T10	j	3.3000 MM	P	8	0.0800	0.0800
DRILL FROM LAYER 1 TO 2						



		Material	Thickness	Er
1		SOLDERMASK	0.020 mm	3.80
	1	CU-70UM	0.070 mm	-
		FR4-CORE-1500UM	1.500 mm	4.80
	2	CU-70UM	0.070 mm	-
2		SOLDERMASK	0.020 mm	3.80
		TOTAL	1.68 mm +/-0.1mm	

A3	Texas Instruments Lyngby Hovedgade 4, DK-2800 Lyngby	PCB No.	A820-PCB-001-2
		Engineer	Jonas L. Holm

Designed by	Checked by	Approved by	Date	Scale
KR/CMS	CMS	Jonas L. Holm	2007/NOV/14	100 %

FAB DRAWING

TAS5342DDV6EVM

	Rev	Sheet
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