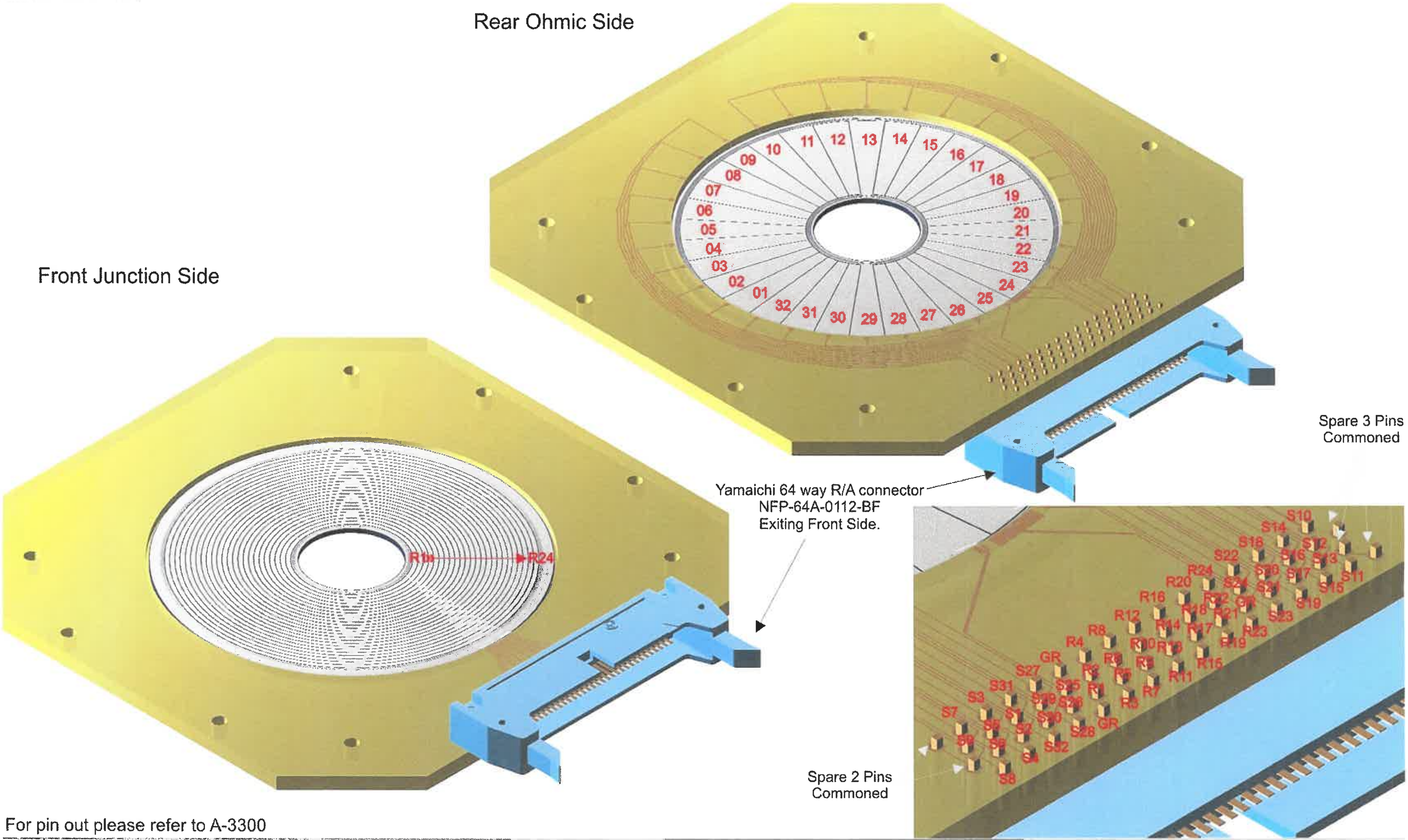
Drg. No A-3330



Yamaichi 64 way R/A connector
NFP-64A-0112-BF
Exiting Front Side.

For pin out please refer to A-3300

Drawn	Checked	Date	Tolerances Unless Stated	Outputs Via: Yamaichi 4 Row Right Angled Connector NFP-64A-0112-BF
N.W	S.W	05/06/2007	Package O/D ± 0.1mm	Mating connector: Yamaichi NFS-64A Series
Des.			Package Hole ± 0.05mm	Potted Wire Bonds: No
Appd.			Package Hole Pos'n ± 0.1mm	Substrate Number: A-3329
Customer			Detector O/D ± 20.0μm	Substrate Material: 2.4mm thick FR4 PCB material.
				Connector Orientation: To exit front junction side.

Title.

S3 3D Assembly.
Front and Rear View.

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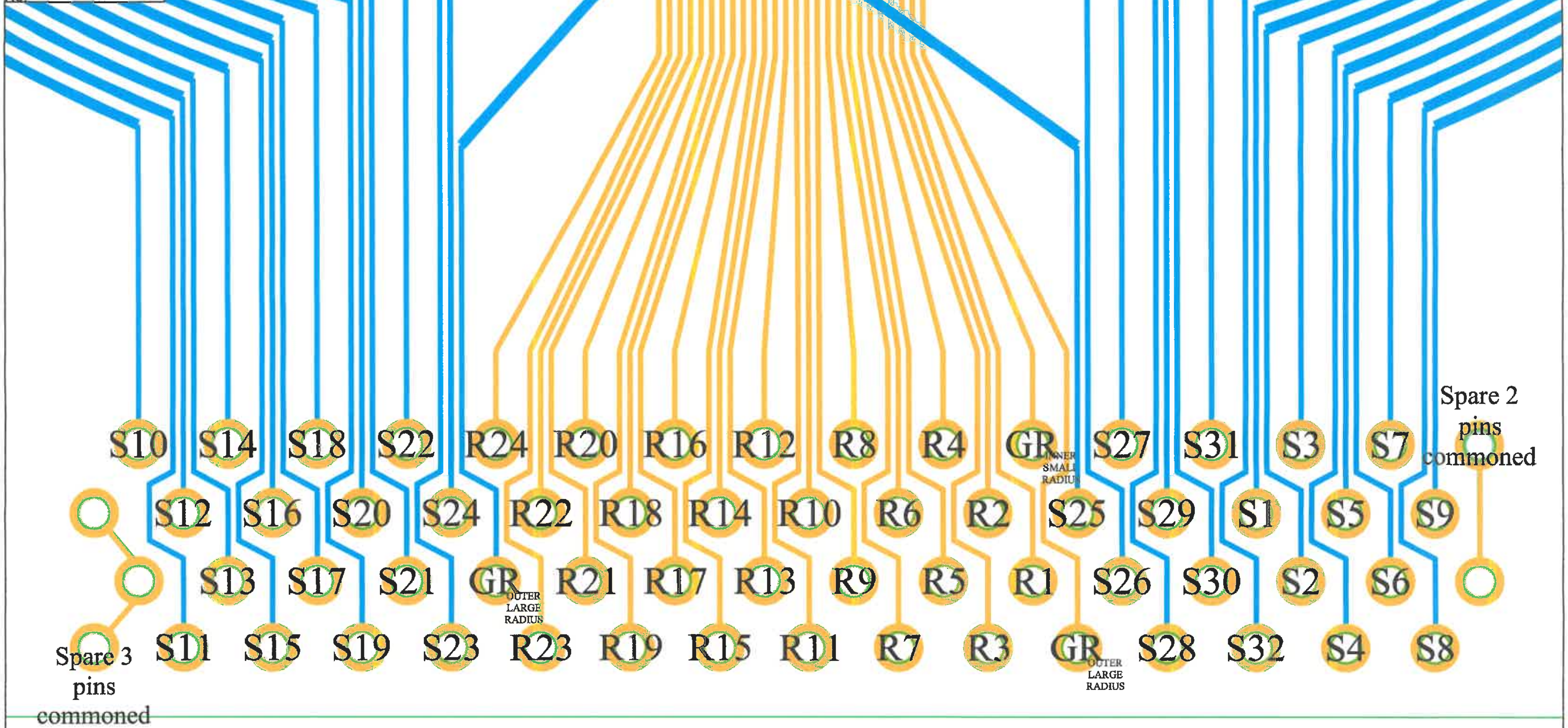
graphics@micronsemiconductor.co.uk

Scale N/A	Dims In. mm	Drg No A-3330

Drg. No. A-3300



Drawn. S.W	Checked A.N	Date 22/05/2007	Tolerances Unless Stated	Material - Black FR4 3.2 mm Total Thickness		Title. S3 PCB Pin-Out.
Design Approved			Package O/D ± 0.1mm	Plating - Soft Au on 1 oz Cu		
			Package Hole Ø ± 0.05mm	Solder Resist Front - N/A	Front Coverlay- N/A	
			Package Hole Pos'n ± 0.1mm	Solder Resist Rear - N/A	Rear Coverlay- N/A	
CUSTOMER			Material Thickness ± 0.1	Ledge - 1.6 mm from Top Surface		

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Scale. 6.5:1 | Dims In. mm | Drg. No. A-3300