A Resource for Semiconductor Manufacturers

200mm Wafer Transfer Arm - 99801A for

Axcelis® 8250 End Stations

Glemco offers a customized end station wafer transfer arm, specifically engineered for the Axcelis® 8250, to reduce contaminants and increase productivity.

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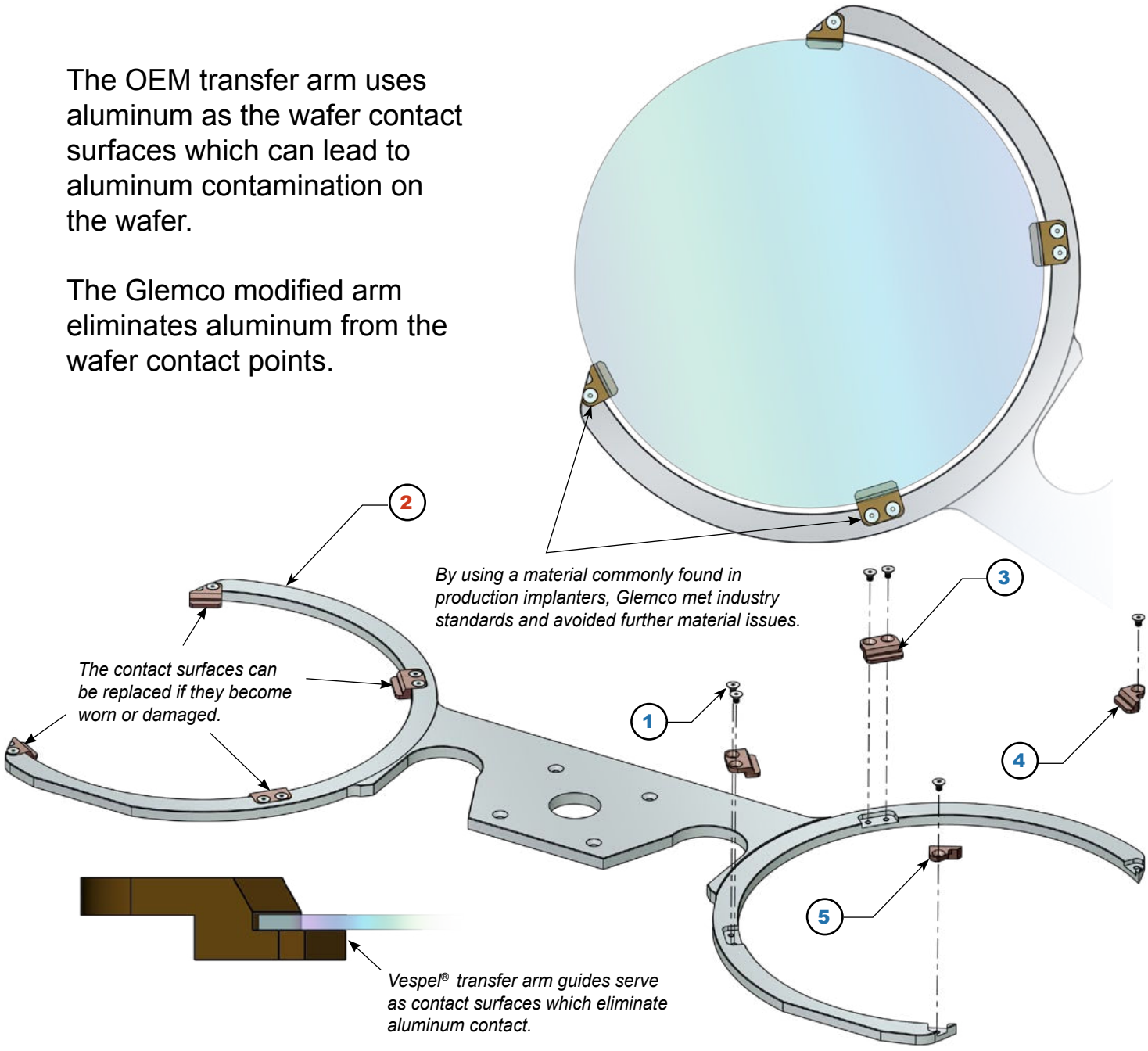
PO Box 217 Leander, TX USA 78646-0217 • 800-621-9598 • sales@glemco.com • www.glemco.com

Glemco Modified Design

99801A - 200mm Wafer Transfer Arm

The OEM transfer arm uses aluminum as the wafer contact surfaces which can lead to aluminum contamination on the wafer.

The Glemco modified arm eliminates aluminum from the wafer contact points.



Item	P/N	Description	Qty
1	8A214	FH, 4-40 X 3/16", SST	12
2	99801A-1	200mm WAFER TRANSFER ARM, INCREASED CLEARANCE, MODIFIED	1
3	99801A-2	TRANFER ARM, GUIDE 1, VESPEL®	4
4	99801A-3	TRANSFER ARM, GUIDE 2, VESPEL®	2
5	99801A-4	TRANFER ARM, GUIDE 3, VESPEL®	2

Contact us at sales@glemco.com Order online at www.glemco.com

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