PVA TePla Giga 690 Plasma System

Equipment Description	
Attributes	Description
OEM	PVA MPS GmbH
Model	GIGA 690
Short Description	Microwave Plasma Cleaner
Date of Manufacture	2015
Operational Status (fully functional, repairs needed, any cannibalization)	Fully functional
Electrical Power Configuration (voltage, phase)	AC 230/400V, 3 Phase, 50/60Hz
Substrate Loading Configuration	Load using magazine and Out using Magazine

Short Paragraph Describing this tool:
Cleaning of advanced chip packages using oxygen or argon plasma

Process Configuration	
Attribute (Chamber #, etc.)	CDA (4 – 6 Bar)
Gas input	O2 (1 – 3 Bar)

System Configuration		
	Modules / Features / Tool Options	Qty
1	Transport section	1
2	Chamber	1