

TERADYNE MAGNUM II ICP

Manufacturer	Teradyne
Model	MAGNUM II ICP
Description	Tester
Year of manufacture	2013
Serial number	847031
Site size	8" / 12"
Remark	"Main, W/S, Illuminator SAB: 8EA (P/N Unknown)"

Configuration Sheet

Equip ID / Group Name	CT176 / MAGNUM-ICP2	Vintage : 2013-06-12
Manufacturer	TERADYNE	Software OS : <input type="checkbox"/> OpenVMS <input type="checkbox"/> UNIX <input checked="" type="checkbox"/> Windows
Serial No.	847031	Equipment Status : <input type="checkbox"/> Out of Fab <input checked="" type="checkbox"/> In-1
UR No.		

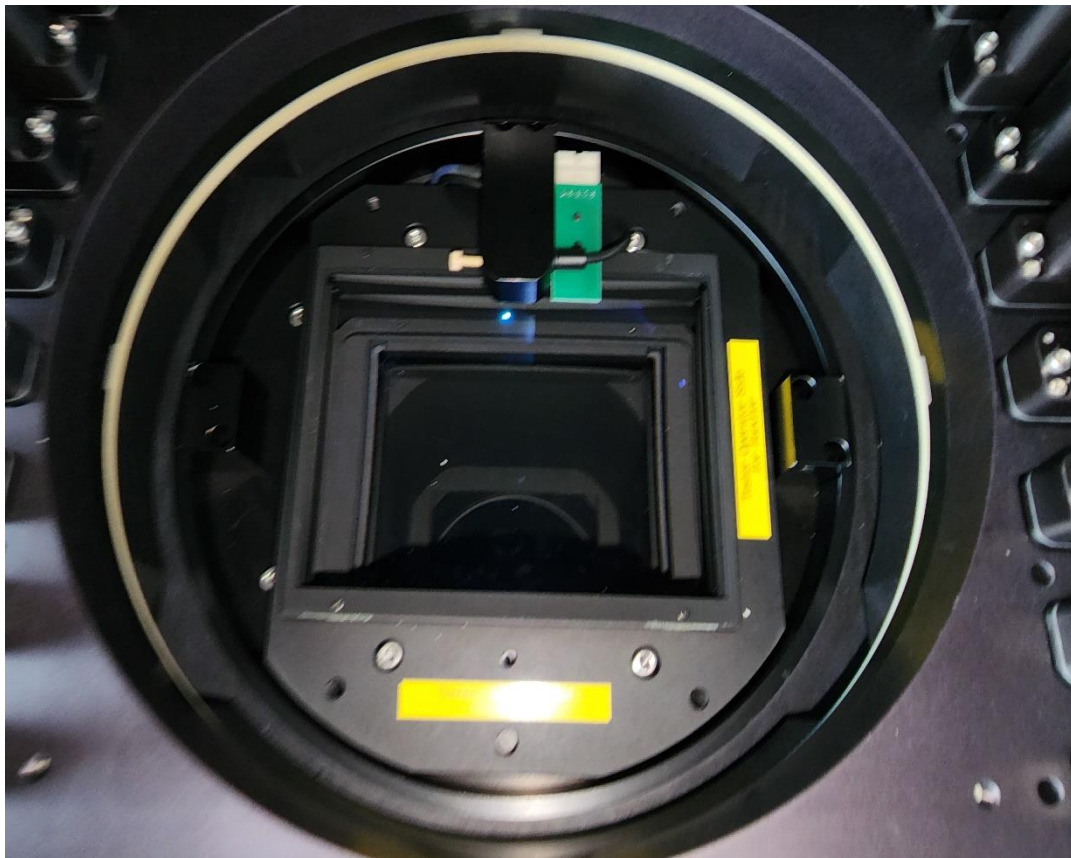
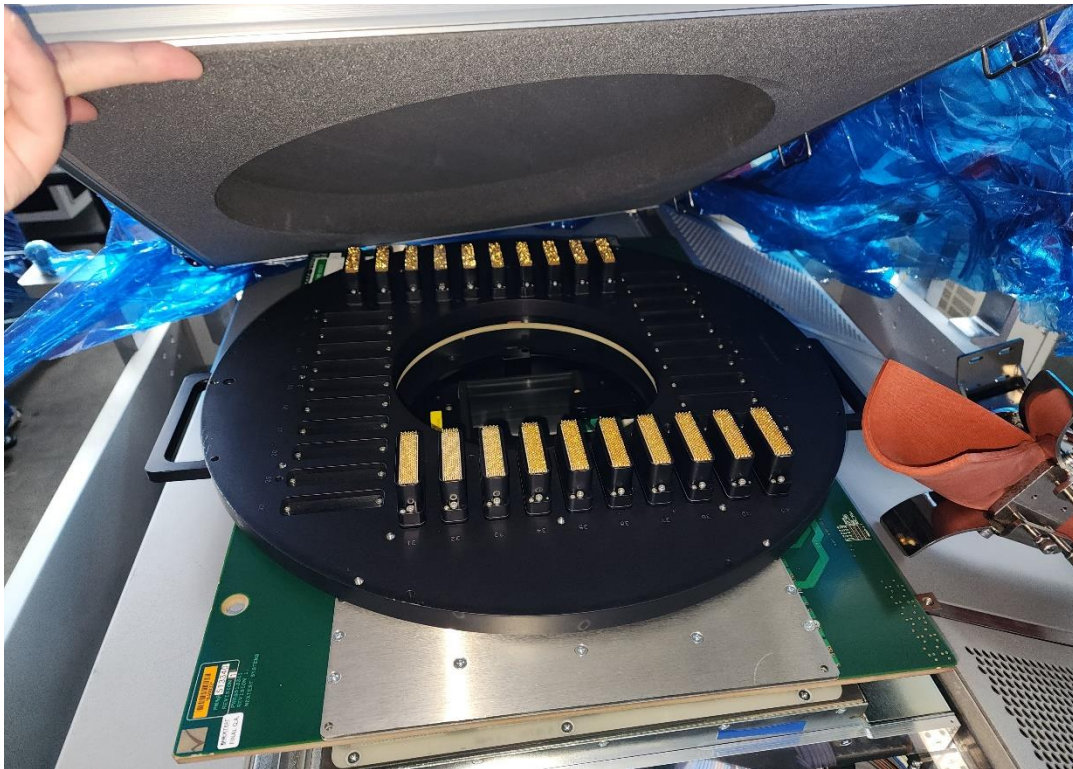
1. Equipment Specification

Basic configuration	SMIF/Non-SMIF type	<input checked="" type="checkbox"/> Non-SMIF <input type="checkbox"/> SMIF
	Automation Online Component	<input type="checkbox"/> SECE 1/11 <input type="checkbox"/> GEM <input type="checkbox"/> No
	Wafer Size	<input checked="" type="checkbox"/> 200mm <input type="checkbox"/> 300mm
	Reticle Size	<input type="checkbox"/> 6 inch <input type="checkbox"/> Others
Software	Wafer OF Type	<input checked="" type="checkbox"/> Notch at 6 o'clock <input type="checkbox"/> Others:
	Inline Flow	<input type="checkbox"/> Right <input type="checkbox"/> Left
	Main computer type	<input type="checkbox"/> DMCC <input type="checkbox"/> Others:
	MCSV version:	
WL & RL	OCSV version	
	TOOL version	
	Base Kit Unit version:	
	Y2K completion	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Lens & Illumination	WL Type	<input type="checkbox"/> Type 3 <input type="checkbox"/> Others:
	WL Port Number	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> No <input type="checkbox"/> Others:
	RL Library	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> Center
	PPD Type	<input type="checkbox"/> PPD3 <input type="checkbox"/> PPD2 <input type="checkbox"/> No PPD
Laser	Lens Type:	<input type="checkbox"/> 4eN2 <input type="checkbox"/> Other :
	Max NA	<input type="checkbox"/> 0.68 <input type="checkbox"/> Other :
	BMU Type	<input type="checkbox"/> Standard <input type="checkbox"/> Customer
	Illumination Aperture Type	<input type="checkbox"/> 0- order cut <input type="checkbox"/> 0- order not cut
Stage	Apperture INA	Conv.: <input type="checkbox"/> 0.51 <input type="checkbox"/> 0.45 <input type="checkbox"/> 0.41 <input type="checkbox"/> 0.36 <input type="checkbox"/> 0.27
	LLTC Temp Setting	Annual: <input type="checkbox"/> 1/3 <input type="checkbox"/> 2/3; <input type="checkbox"/> Other :
	Option for Lens cloudiness	<input type="checkbox"/> PL purge <input type="checkbox"/> UCF <input type="checkbox"/> Lemon skin filter
	Vendor	<input type="checkbox"/> Cymer <input type="checkbox"/> Giga <input type="checkbox"/> Other :
Focus Calibration Function	Model	
	S/N	
	SCAN Speed	<input type="checkbox"/> 250mm/sec <input type="checkbox"/> Others:
Chuck	Chuck	<input type="checkbox"/> Pin chuck <input type="checkbox"/> Ring chuck
	Focus Calibration Function	<input type="checkbox"/> FC2 <input type="checkbox"/> AIS <input type="checkbox"/> No <input type="checkbox"/> Others:

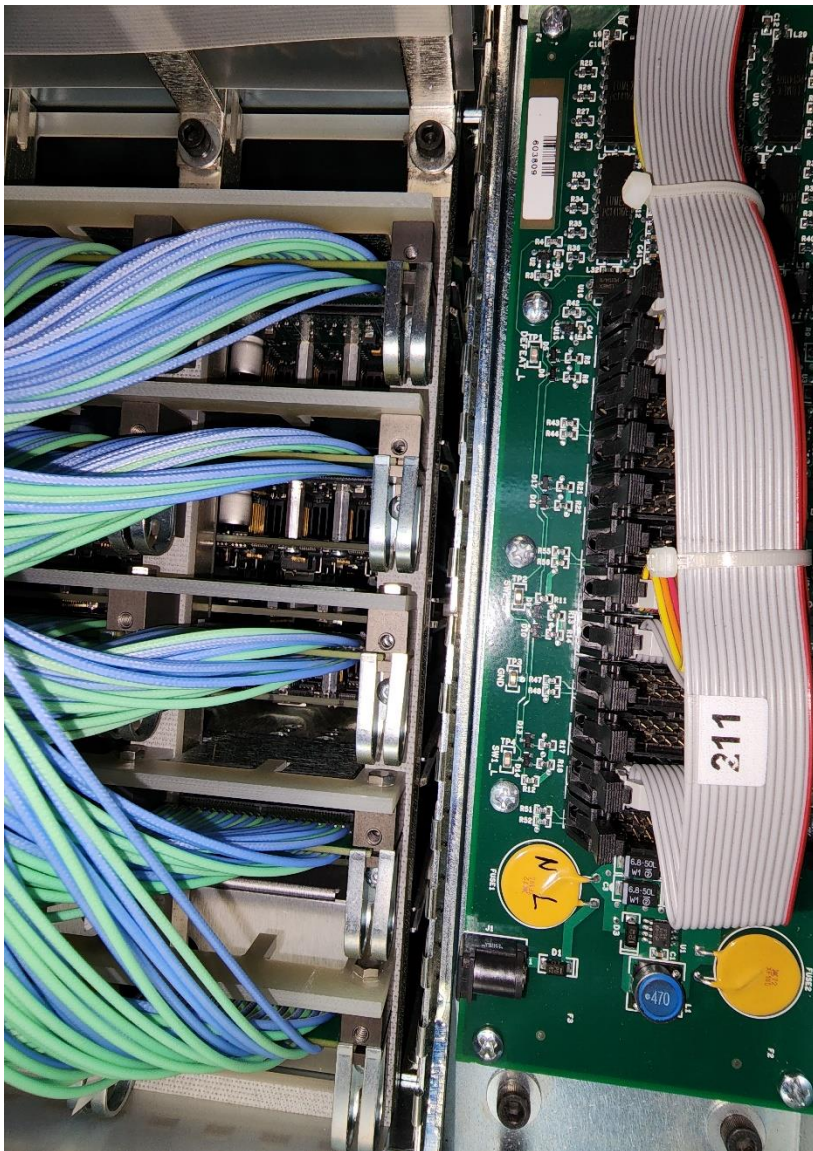
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