

TERADYNE MAGNUM II ICP

Manufacturer	Teradyne
Model	MAGNUM II ICP
Description	Tester
Year of manufacture	2012
Serial number	847008
Site size	8" / 12"
Remark	"Main, W/S, Illuminator SAB: 8EA (P/N Unknown)"

Equip ID Group Name anufacturer Serial No.	01	
Serieturer	CT171	
	/MAGNUM-ICP2	Vintage :2012-01-30
IID No.	TERADYNE	1-1-1-2012-01-30
UR No.	847008	Software OS : OpenVMS OUNIX Window Equipment Status : Oput of Fab Munitics
winne		Equipment Status : Out of Fab Min-line
uipment Specific	ation	
	CHIDAN	
	SMIF/Non-SMIF type	Non-SMIF SMIF
ic conf:	Automation Online Component	SECE I/II GEMONO
ic configuration	Wafer Size	
	Reticle Size	■200mm 300mm
	Wafer OF Type	Notch at 6 o'clock_Others:
	Inline Flow	□Right □Left
	Main computer type	DMCC_Others:
Sofware	MCSV version:	
	OCSV version TOOL version	
	Base Kit Unit version:	
	Y2K completion	■Yes□No
WL&RL	WL Type	Type 3 Others:
	WL Port Number	111 12 NOL UTBELS
	RL Library	Right left Center PPD3 PPD2 No PPD
	PPD Type	
ens & Illumination	Lens Type: Max NA	Into celliother
	DMI Type	Standard Customer
	Illumination Appeture Ty	1530- order curter up 20 36 0.01
	TTTUITIALION OF	<u> Conv.: [0.51[0.45[0.41[0.8830]]</u> <u> Conv.: [0.51]0.45[0.41[0.8830]</u> <u> Annual: [1/3 [2/3: [0ther:</u> <u> hin filter</u>
	Appeture INA	
	LLTC Temp Setting	Annual: [1]/3 Local Annual
	Option for Lens clouding	OCmer un
Laser	Vendor Model	
	S/N	2250m/sec20thers:
	SCAN Speed	Pin chuck Not Others:
Stage	Chuck Focus Calibration Funct	
		Detail Descriptation (세부생명)
Missing Parts O	r Detaching Parts list	
	Parts material code or Serial No	
순서	N/A	
		ary Remark
		h and Upgrade Detailter
	ent Refurble	
Detailed him	y for Equipment Refurbis	
Deta1 cor	Isection	
	N/A	
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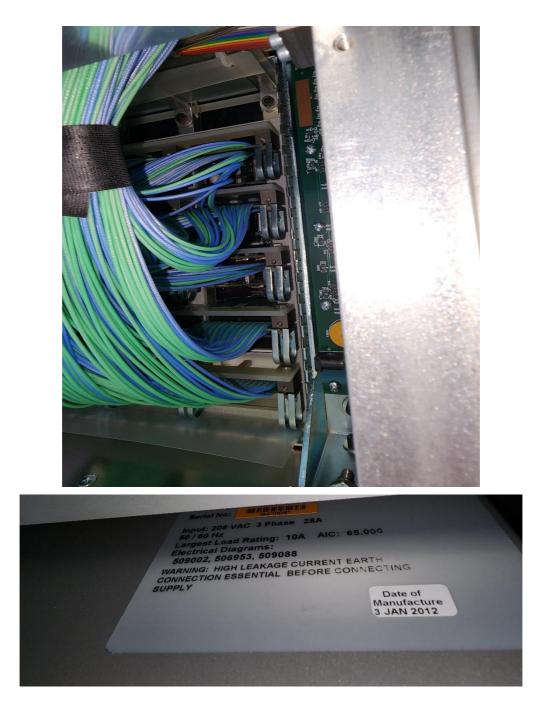












All Equipment is offered subject to prior sale. This item will be quoted based upon specific terms and configuration required.

Interested parties may contact PTW ASIA PTE LTD at: ask@ptwsingapore.com

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