

INSPECTION SHEET

Maker / Model	Nanometrics/ Nanospec9310
Vintage	2008/3/21
S/N	
Equipment NO.	

Summary	Item	Status		Remark
	Power Check	<input type="checkbox"/> ON	<input checked="" type="checkbox"/> OFF	
	Wafer Size	<input type="checkbox"/> 6	<input checked="" type="checkbox"/> 8	
	Storage Condition	<input checked="" type="checkbox"/> Cleanroom	<input type="checkbox"/> Warehouse	
	Chemical Purge	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO	

Function Details	Module	Item	Description	Remark	
	Main Frame	Model		1000-01052 Rev.D	
		Voltage		208-230 VAC, 1 Phase	
		MODULE		Main Body,	
		Wiring Configuration		2 Conductors+Ground	
		Frequency		50/60 Hz	
		Full Load Amps		13A	
		Machine Fuse Rating		20A	
		Ampere Rating of		5A	
		Largest Load			
		Electrical Diagram Numbers		8000-016782	
		Vacuum Requirement		685mm @15 l/min	
				27 in. Hg @ 0.53 CFM	
		System Weight		2400 lbs	

Remarks : Cassette stage is Missing