



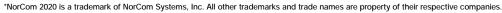
	2020-6	2020-12
Inspection Specifications:		
Inspection pallet size:	5.5" x 4.5" (14cm x 11.4cm)	12" x 6.25" (30.5cm x 16.5cm)
Max. number of device/cycle:	1-100 devices (Package size dependent)	
Throughput/hour:	1300 devices (3.8 mm sq package) (Package size dependent)	
Leak Rate Measurement Unit:	cc-atm/sec Helium	
Dimensions (LxWxH and weight):		
Control Console:	28" x 32" x 50", 110 lbs (70cm x 80cm x 125cm, 45.5kg)	
Test Cell:	42" x 36" x 47", 325lbs (105cm x 90cm x 117.5cm, 147.7kg)	
Power Requirements:		
Domestic Model – Input Power:	115 VAC, 60Hz, 15 amps	
Export Model – Input Power:	220-240 VAC, 50Hz, 8 amps	
Air Supply:	70 psi @2cfm, water separator	
Helium Consumption:	0.9 cubic ft/cycle@50psi	1.4 cubic ft/cycle@50psi
Laser Safety Classification:	CDRH Class 2	
Operating System:	Windows NT	
MIL STD Approved:	883E, Method 1014	

To learn more about Norcom 2020, contact us at 610-592-0167 or sales@NorcomSystemsInc.com.

About NorCom Systems, Inc.

NorCom Systems, Inc., an affiliate of Laser Technology, Inc., has over 25 years' experience with laser based holographic testing and systems design. NorCom is a pioneer in breakthrough technology offering the most advanced and automated method of performing leak testing of hermetically sealed electronic packages. Contact us at 610-592-0167 or visit our Web site at www.NorcomSystemsInc.com.

*The NorCom 2020 system is manufactured under U.S. Patent #5,307,139. Other patents pending. Specifications are subject to change without notice.









This laser product complies with 21 CFF 1040 as applicable.



1055 West Germantown Pike Norristown, PA 19403 USA

Email: sales@norcomsystemsinc.com **Web:** www.NorcomSystemsInc.com