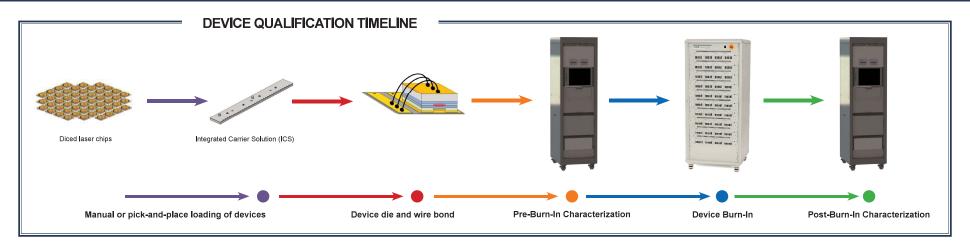
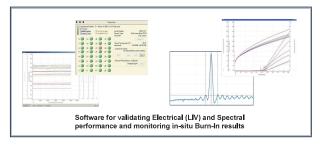
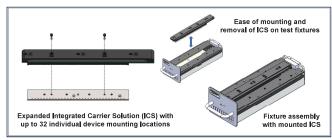
ILX LASER DIODE CHARACTERIZATION AND BURN-IN SOLUTION









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SALUS LCS-9408 PRELIMINARY SPECIFICATIONS*

System Capacity (on ICS carrier)	Up to 32 devices
Device Types Supported	TO-Can, TOSA, COC, Custom Customer Packages
Laser Drive Current Range and Accuracy	Up to 500 mA; <u>+</u> 0.1 mA
Temperature Range	25°C - 70°C
Wavelength Measurement Range ¹	800 nm - 1700 nm
Peak Wavelength Accuracy	<u>+</u> 0.05 nm
SMSR Measurement	> 40 dB
Test Time per Device	< 25 seconds

^{*} Partial specifications; see full LCS-9408 brochure for more details.

1 Must specify 100 nm waveband of interest at time of order.

CENTURION LMS-9406 PRELIMINARY SPECIFICATIONS*

System Capacity	1408 devices
Device Types Supported	TO-Can, TOSA, COC, Custom Customer Packages
Devices per Fixture (on ICS carrier)	Up to 32
emperature Range	40°C - 150°C
aser Drive Current Range¹	5 mA to 500 mA
ser Drive Current Setpoint Accuracy	<u>+</u> 1 mA
ompliance Voltage	5V typical; higher voltages available upon request
ontrol Modes	ACC (voltage monitoring during burn-in)

Partial specifications; see full LMS-9406 brochure for more details.

