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Bottom | View Cart

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Results of Search in US Patent Collection db for:
AN/"Ayar Labs": 24 patents.
*Hits **1** through **24** out of **24***

Jump To

Refine Search AN/"Ayar Labs"

	PAT. NO.	Title
1	11,280,970	Beam steering structure with integrated polarization splitter
2	11,280,959	Photonics systems to enable top-side wafer-level optical and electrical test
3	11,249,260	Chip-to-chip optical data communication system
4	11,237,333	Ring resonator with integrated photodetector for power monitoring
5	11,233,596	Optical multiplexer/demultiplexer module and associated methods
6	11,233,580	Pooled DRAM system enabled by monolithic in-package optical I/O
7	11,233,371	Multi-wavelength laser system for optical data communication links and associated methods
8	11,209,597	Systems and methods for coupling light into a multi-mode resonator
9	11,163,120	Fiber attach enabled wafer level fanout
10	11,156,773	Wafer-level handle replacement processing
11	11,137,548	Retro reflector and associated methods
12	11,101,912	Electro-optical interface module and associated methods
13	11,101,617	Wafer-level handle replacement
14	10,845,555	Optical module and associated methods
15	10,775,576	Thermal management system for multi-chip-module and associated methods
16	10,771,160	Laser module for optical data communication system
17	10,749,603	Laser module for optical data communication system within silicon interposer
18	10,670,807	Lens assembly for optical fiber coupling to target and associated methods
19	10,641,976	Apparatus for optical fiber-to-photonic chip connection and associated methods
20	10,641,939	Beam turning assembly with polarization splitter
21	10,630,393	Split photodetector for differential receivers
22	10,581,215	Multi-wavelength laser system for optical data communication links and associated methods
23	10,330,875	Optical module and associated methods
24	10,135,218	Multi-wavelength laser system for optical data communication links and associated methods