

RFQ worksheet Applied-Optronics

Date submitted:		<i>Please fill as much as you know. Leave blank if not applicable</i>				
Contact info	Name:		Company:			
	Title:		Phone:			
	Email:		Best time to call:			
Optical target	Wavelength (s)		Operating condition:		CW <input type="checkbox"/>	
	Alternative wl:				Pulse <input type="checkbox"/>	
	WL Tolerance:		Target I_{op} (operating current)			
	Wavelength stabilized	yes	<input type="checkbox"/>	For pulse operation	Period:	
		no	<input type="checkbox"/>		Duty cycle:	
	Power:		Frequency:			
	Comments:					
Packaging options	Standard Packages					
	Fiber Coupled:			Free Space:		
	Butterfly	<input type="checkbox"/>	HHLF	<input type="checkbox"/>	TO-3	<input type="checkbox"/>
	High Power	<input type="checkbox"/>	MiniDil	<input type="checkbox"/>	TO-5	<input type="checkbox"/>
	Custom package					
	Fiber option	MAX diameter		Lens optional	FAC <input type="checkbox"/>	
		MAX fiber NA			SAC <input type="checkbox"/>	
	Connector	SMA <input type="checkbox"/>	FC <input type="checkbox"/>	NC <input type="checkbox"/>	Devergence target:	
	Back facet power monitor		<input type="checkbox"/>	Thermistor	<input type="checkbox"/>	TEC <input type="checkbox"/>
	Comments:					
Module	Cooling :	Air	<input type="checkbox"/>	Water	<input type="checkbox"/>	
	Comments:					
Delivery schedule	Program starts:					
	Prototype needed	yes	<input type="checkbox"/>	no	<input type="checkbox"/>	
	when					
	Purpose	New product	<input type="checkbox"/>	Replacement	<input type="checkbox"/>	
		2 nd Source		<input type="checkbox"/>		
	Production plans:					
Projected yearly volume :						
Comments:						
Other Info	Find out about AO	Trade show	<input type="checkbox"/>	Internet	<input type="checkbox"/>	
	Other <input type="checkbox"/>					
Comments:						