

Pierce County Radio Communications

1422 112th Street East Tacoma, Washington 98445

(253) 798-7147

CERTIFICATE OF ACCURACY

State of Washington, in laser Speed Measuring	n the Count		pplicable tests and m	easurement	is were made	e on the
specifications.	48	1.0				
Laser SMD Information and Certification St Manufacturer: Applied Concepts			1			
	Applied Concepts		Date Certified:	09/21/2023		
Model:	Stalker LR		Agency:	DuPont Police Department		
Serial Number:	LH003434					
						•
Distance Tests						
Long Range		Expected: 204.5 ft	Tested: 204.4ft	[] N/A	[X] Pass	[] Fail
					1	
Controls Operations RFI Indicator .	al			[] N/A	[X] Pass [X] Pass	- ' '
•				- :		[] Fail
RFI Indicator . Pulse Characteristi Pulse Frequency (Re	cs Tests	Expected: <=130Hz	Tested: 122.74Hz	[]N/A	[X] Pass	- ' '
RFI Indicator . Pulse Characteristi Pulse Frequency (Re	cs Tests	Expected: <=130Hz Expected: <=37 nS	Tested: 122.74Hz Tested: 31.88 nS	[] N/A	[X] Pass [X] Pass [X] Pass	[] Fai
RFI Indicator . Pulse Characteristi Pulse Frequency (Re	cs Tests	•		[]N/A	[X] Pass	[] Fai
RFI Indicator . Pulse Characteristi Pulse Frequency (Re Pulse Width . Double Pulse .	cs Tests ep Rate) .	•		[] N/A	[X] Pass [X] Pass [X] Pass	[] Fai
RFI Indicator . Pulse Characteristi Pulse Frequency (Re Pulse Width . Double Pulse .	cs Tests ep Rate)	•		[] N/A	[X] Pass [X] Pass [X] Pass	[] Fai
RFI Indicator . Pulse Characteristi Pulse Frequency (Re Pulse Width . Double Pulse . Beam Characteristi	cs Tests ep Rate)	Expected: <=37 nS	Tested: 31.88 nS	[]N/A	[X] Pass [X] Pass [X] Pass [X] Pass	[] Fai [] Fai [] Fai
RFI Indicator . Pulse Characteristi Pulse Frequency (Re Pulse Width . Double Pulse . Beam Characteristi Optical Power .	cs Tests ep Rate) ics Tests	Expected: <=37 nS	Tested: 31.88 nS	[]N/A []N/A []N/A	[X] Pass [X] Pass [X] Pass [X] Pass	[] Fai [] Fai [] Fai

Dated and Signed at Tacoma, Washington 09/21/2023 DATE