ORIGINAL

110 683

WASHINGTON STATE PATROL
LASER SERVICE RECORD

Make: KUSTOM SIGNALS Serial: PL L Ø 256 Tag No: L L Ø 56

Model: PRO-LASER III Type: LIDAR SMD

DATE	PARTS USED AND SERVICES RENDERED	SIGNED
6/29/99	PURCHASED	GWH
10/21/99	SHIP TO KUSTOM SIGNALS, RETICLE	
	ALIGNMENT WAY OFF	GWH
12/15/99	REPAIRED BY KUSTOM SIGNALS	GWH
2/18/00	MASTER OSC = 20.0003 MHz	
	50' = 50', 100' = 100', 150' = 150'	GWH.
11/05/01	NO RANGE MEASUREMENT. KUSTOM	
	SIGNALS REPLACED IC SOCKET AND	
	UPDATED POWER SUPPLY	GWH.
12/26/01	MASTER OSC = 20.0002 MHz,	
	50' = 50', 100' = 100', 150' = 150'	GWH.
11-21-03	Master Osc = 20.0002 MHz	
	50' = 50', 100' = 100', 150' = 150'	GWH
12-19-05	Master Osc = 20.0001 MHz	
	50' = 50', 100' = 100', 150' = 150'	GWH
~~4-pc~~		
~~2-16-06~~	~~Master Osc = 20.0001 MHz~~	GWH
	~~50' = 50', 100' = 100', 150' = 150'~~	~~GWH~~
~~8-16-06~~	~~Master Osc = 20.0001 MHz~~	GWH
	~~50' = 50', 100' = 100' 150' = 150' by X54~~	~~GWH~~
8-20-07	Master Osc = 20.0001 MHz	
	50' = 50', 100' = 100', 150' = 150'	GWH
12-23-08	Kustom signal replaced bench, hand he	
	+ rear SW assembly N.C.R.	SRW
3-16-10	Kustom Signals repaired Controller Board.	SRW
3-31-10	Master Osc = 20.0001 MHz	
	50' = 50', 100' = 100' 150' = 150'	
	by X22 RT004	SRW
1-20-11	Transfered to SMO-CM Archive	GFH