**ORIGINAL**

# WASHINGTON STATE PATROL
# LASER SERVICE RECORD

110636

Make: KUSTOM SIGNALS Serial: PL10568 Tag No: LL099

Model: PRO-LASER III Type: LIDAR SMD

| DATE | PARTS USED AND SERVICES RENDERED | SIGNED |
|---|---|---|
| 9/23/99 | PURCHASED | [illegible] |
| 12/14/99 | MASTER OSC = 20.0001 | |
| | 50' = 50', 100' = 100', 150' = 150' | [illegible] |
| 7/26/01 | NO RANGE OR SPEED READINGS. | |
| | KUSTOM: REPLACED DISPLAY, | |
| | SOLDERED TRIGGER SWITCH, REPLACED | |
| | IC SOCKET | [illegible] |
| 8/6/01 | MASTER OSC = 20.0000 MHz | |
| | 50' = 50', 100' = 100', 150' = 150' | [illegible] |
| 7-24-03 | MASTER OSC = 19.9999 MHz | |
| | 50' = 50', 100' = 100', 150' = 150' | [illegible] |
| 7-11-05 | Master Osc = 19.9999 MHz | |
| | 50' = 50', 100' = 100', 150' = 150' X54 | [illegible] |
| 11-16-06 | Master Osc = 19.9999 MHz | |
| | 50' = 50', 100' = 100', 150' = 150' By X54 | [illegible] |
| 10-28-08 | Master Osc = 19.9998 MHz | |
| | 50' = 50' 100' = 100' 150' = 150' | SRN |
| 10-31-08 | Service conducted by Kustom Signal | |
| | on 10/21/08 Cleaned connector & IC socket | SRN |
| 1-12-09 | Kustom Signal checked all internal | |
| | connections. No defects found NCR | SRN |
| 8-2-10 | Kustom Signals soldered power and | |
| | controller cards, and cleaned IC/Sockets. | [illegible] |
| 8-12-10 | Master Osc. = 20.0000 MHz | |
| | 50' = 50', 100' = 100' 150' = 150' By X54 | [illegible] |
| 1-24-11 | Transfered to SMO-CM Archive | [illegible] |