

Rhein Tech Laboratories
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Client: Ohmart/Vega
Model: PULS616263
FCC ID: MOIPULS616263
Standards: FCC 15.209
Report Number: 2003092

APPENDIX D: LABEL INFORMATION

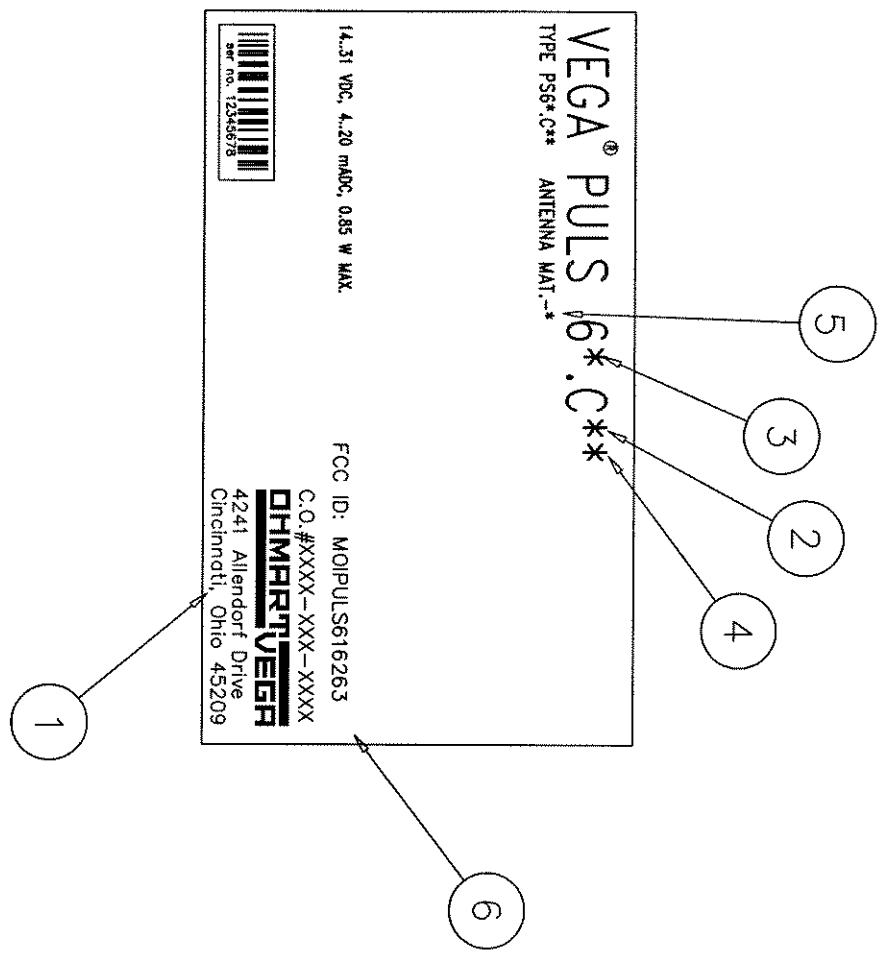
ECO NUMBER	SM	REVISION	BY	DATE

NOTES:

- 1) LABEL WILL READ:
OHMART/VEGA
4241 ALLENDORF DR.
CINCINNATI, OH 45209 USA
FOR OHMART/VEGA MANUF. PRODUCT.
- 2) "F" = FCC APPROVED MODEL

- 3) 1 = VEGAPULS 61
2 = VEGAPULS 62
3 = VEGAPULS 63
5 = VEGAPULS 65
6 = VEGAPULS 66
7 = VEGAPULS 67

- 4) SUPPLY VOLTAGE:
D= 2-WIRE POWER SUPPLY 14...31 VDC
- 5) ANTENNA MATERIAL MUST BE INDICATED;
PTFE OR POLYPROPYLENE.
- 6) PULS 61, 62, 63 = MOIPULS616263
PULS 65, 66, 67 = MOIPULS656667



MATERIAL:
-ALUMINUM(Mg <6% OR
STAINLESS STEEL PLATE
WITH LASER MARKING
SCREWED OR RIVETED.
-SELF ADHESIVE FOIL WITH
LASER MARKING TYPE
POLYSCRIPT CARBO ACE SA
FROM MESSRS. SCHREINER.
-SELF ADHESIVE POLYESTER
FOIL W/THERMAL TRANSFER
MARKING FROM MESSRS.
BRADY.
-SELF ADHESIVE COLOR
LASER FOIL KL BLACK/WHITE
(20-91/39-22).

-NOTICE-
THIS DRAWING IS NOT
TO BE CHANGED WITHOUT
AGENCY APPROVAL

OHMART B/M NUMBER	VE206068
DRAWING NUMBER	V-2241MS
OHMART/VEGA	4241 Allendorf Drive Cincinnati, Ohio 45209 USA
TYPE PLATE: FCC APPROVAL	
VEGAPULS 60 SERIES	
INSTRUMENTS	
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DRAWN BY/DATE	07/29/03M.R.
CHECKED BY/DATE	07/29/03A-V-2241
MADE FROM	A-GE592



PHOTOGRAPH 1: FCC ID LABEL LOCATION