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SHT		1		OF		1		SHTS		IF IN DOUBT ASK																		REV		CHANGE NO./DATE	
DRG.NO.		5300-02356																													
(50.8) (12.7) Cubic Transportation Systems. Validator 2.0 FCC ID: LVCVAL2 Contains RF Module FCC ID: Z64-WL18DBMOD B																															
NOTES:																															
1. REMOVE ALL BURRS AND SHARP EDGES.																															
2. MANUFACTURE IN ACCORDANCE WITH CUBIC QS DOC No. 0001-00208.																															
B 3. CREATE LEGIBLE TEXT ON LABEL AS SHOWN. 1.5mm HIGH BLACK TEXT EVENLY SPACED ON WHITE BACKGROUND.																															
4. TEXT IS AS FOLLOWS:																															
B Cubic Transportation Systems. Validator 2.0 FCC ID: LVCVAL2 Contains RF Module FCC ID: Z64-WL18DBMOD																															
CUBIC Transportation Systems MATERIAL BRADY THT-53-423 FINISH - SCALE 2:1 CUBIC TRANSPORTATION SYSTEMS LTD. AFC HOUSE, HONEYCROCK LANE SALFORDS, REDHILL SURREY, ENGLAND. RH1 5LA Tel: 01737 782200 Fax: 01737 789759 UNSPECIFIED TOLERANCES 2 DEC PLACES ±0.1 1 DEC PLACE ±0.2 NO DEC PLACE:- :UPTO INCL 100mm ±0.5 :ABOVE 100mm ±1 ANGLES ±1/2° REV CHANGE NO./DATE DRAWN MIP DATE 20-MAR-2019 CHECKED DATE APPROVED DATE RELEASED DATE																															
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FORM No. 0001-14713/G																															
CAD FILE FORMAT Pro/ENGINEER (*.DRW)																															
TITLE VALIDATOR 2.0 FCC LABEL																															
DRG.NO. 5300-02356																															
SHEET 1 OF 1 SHEETS A3																															

Cubic Transportation Systems. Validator 2.0
FCC ID: LVCVAL2
Contains RF Module FCC ID: Z64-WL18DBMOD

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