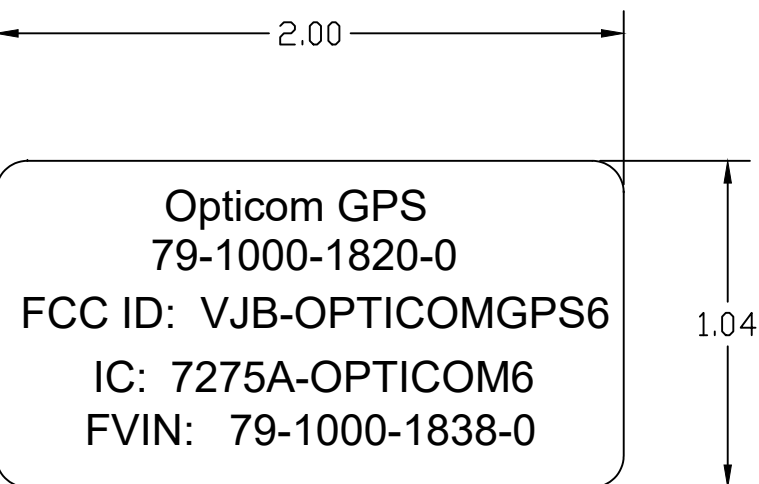


REVISION RECORD				
REV	ECO	DESCRIPTION	DRFT	CHKD
A	20830	RELEASED FOR PRODUCTION	DCB	CBM
B	20934	Error Correction Part on label	DCB	CBM
C	21062	Adding FVIN to Label	DCB	CBM

Material:

1. Lexan 8B35 Velvet Matt Polycarbonate, 10 mil thick
2. 3M 467 MP adhesive.
3. Artwork file: 79-1000-1837-0_C.DWG
4. White text on black background.

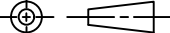


R.15
(4 PLCS)

DESIGN REF

NEXT ASSY

DETACHED LISTS	MM(INCH)	
	25.4MM=1 INCH	
	TOLERANCES EXCEPT AS NOTED	
	MM	INCHES
	0	.0 ONE
	.0	.00 TWO
	.00	.000 THREE
ANGLES		
MATERIAL:		
FINISH:		

DFTG	D.BURR	DATE 10-15-2021
CHKDC>MEYER		DATE 10-15-2021
		DATE
MFG		DATE
APPVL		DATE
INTERPRET PER ANSI Y14.5-1982		
		
THIRD ANGLE PROJECTION		

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 Global Traffic Technologies Oakdale, Minnesota 55128	DIVISION GTT		MODEL 210X/3100 3101
	DIVISION CODE		
TITLE Label, Radio Module, FCC and IC Compliance OPTICOMGPS6			
FSCM NO.	SIZE B	DRAWING NO. 79-1000-1837-0	REV C
DO NOT SCALE DRAWING		DET LISTS ☐ YES ☒ NO	SHT 1 OF 1