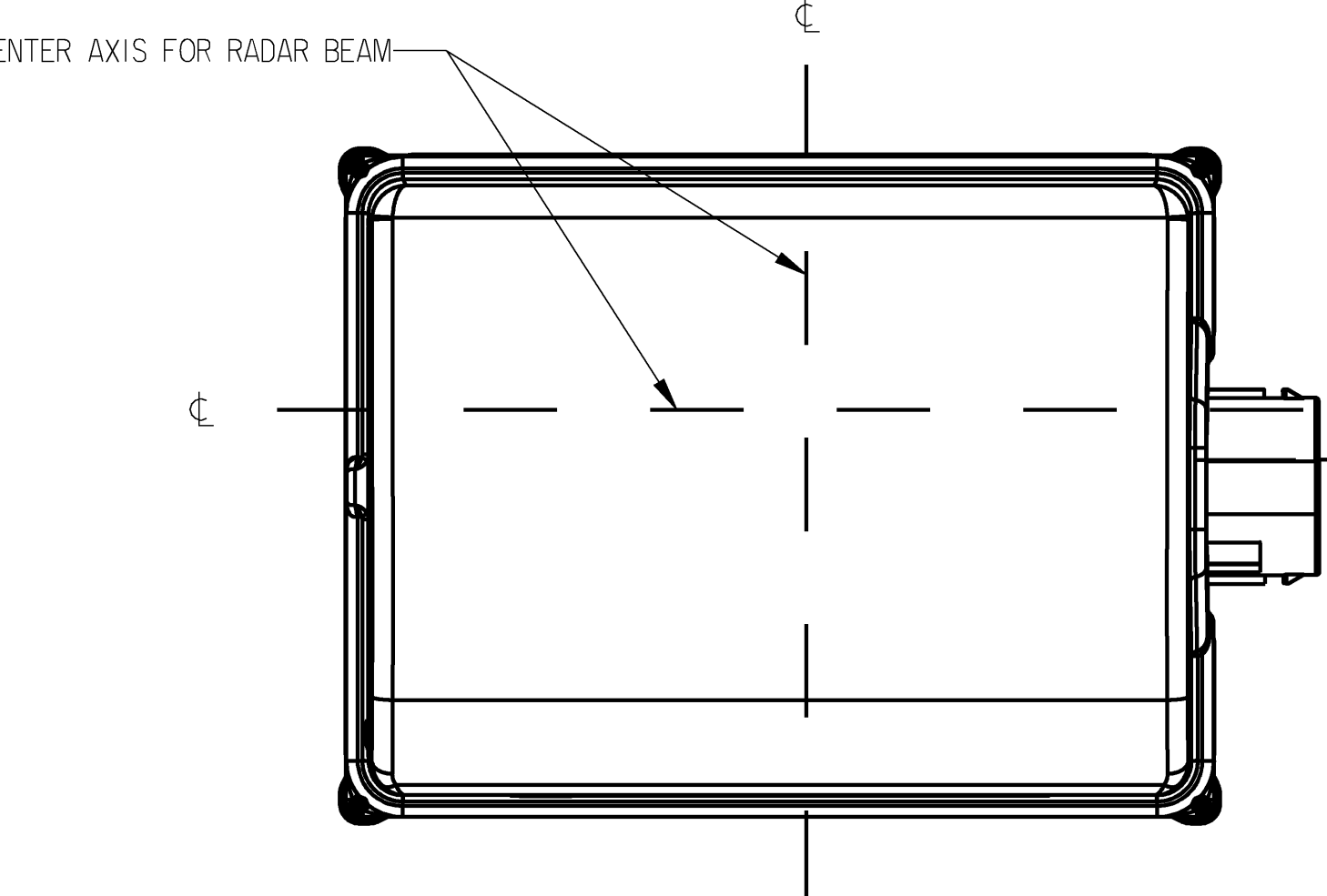
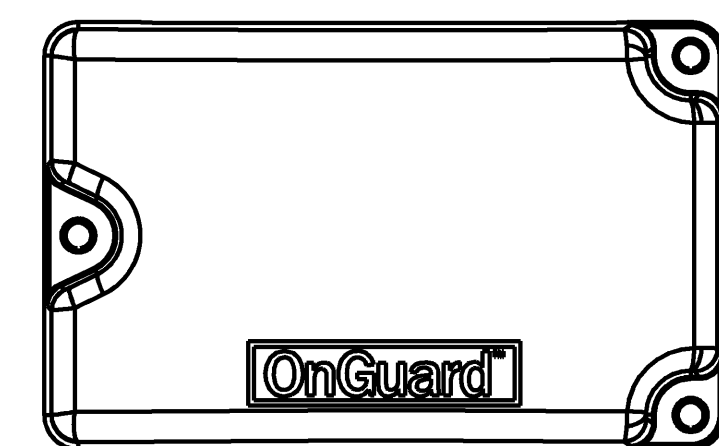
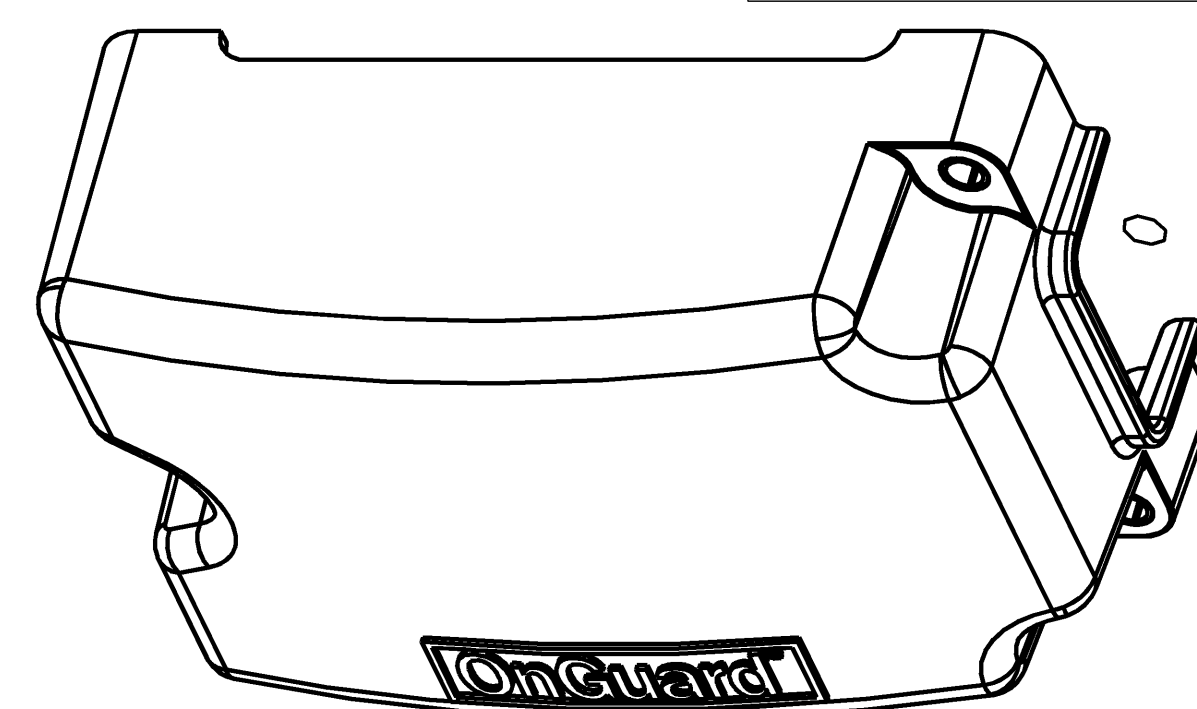
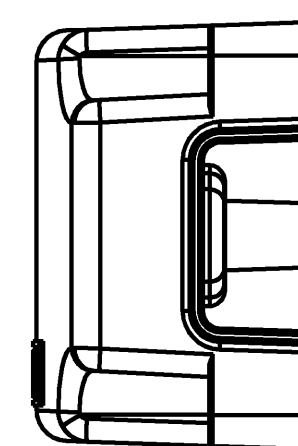




NR. NO.	BELEGUNG PINNING
1	UBATT
2	LINE WAKE
3	CAN 1 HIGH
4	CAN 0 LOW
5	LOAD
6	CAN 1 LOW
7	CAN 0 HIGH
8	GROUND



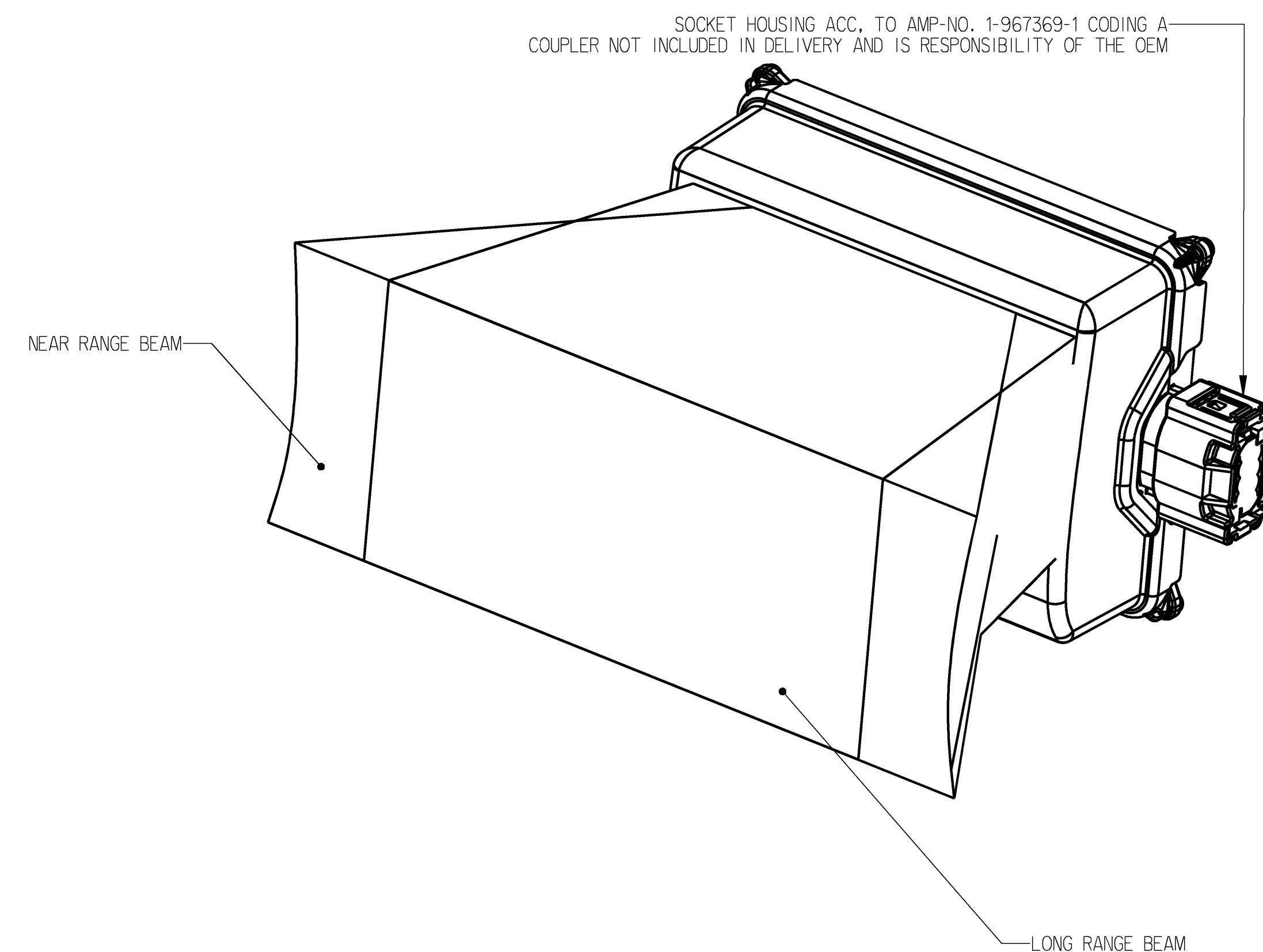
SCALE 0.500



SCALE 0.750

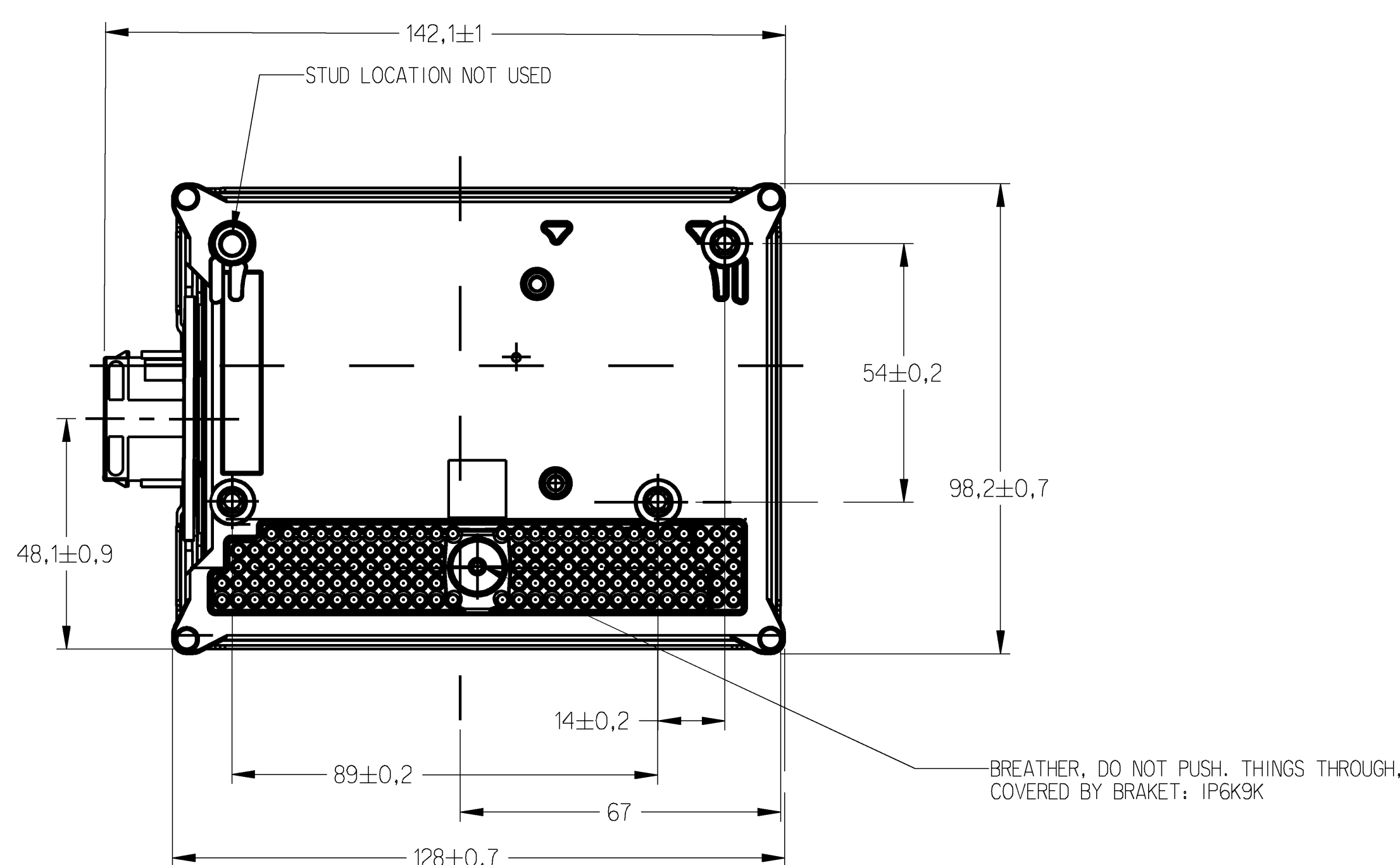
REFER TO 400 878 200 0_006 FOR RADAR AND FASCIA POSITIONING.

400 878 200 0- RAIDAR FASCIA COVER-REQD
 FOR REFERENCE ONLY-NOT INCLUDED
 SEE 400 878 200 0 DOC 005 FOR FURTHER INFORMATION



1. STORAGE TEMPERATURE: -50°C TO 105°C
 OPERATING TEMPERATURE: -40°C TO 85°C
 ONLY CAN COMMUNICATION: 85°C TO 95°C

2. DO NOT PAINT RADAR SENSOR.



400 871 264 0	ONGUARD GEN2 RADAR SENSOR	X	X	CUMMINS	CCVS2/CCVS3	AMT	Q21-6046-019	PACCAR
400 871 263 0	ONGUARD GEN2 RADAR SENSOR	X	X	CUMMINS	CCVS2/CCVS3	MANUAL	Q21-6046-020	PACCAR
400 871 262 0	ONGUARD GEN2 RADAR SENSOR	X	X	MX	CCVS1	AMT	Q21-6046-017	PACCAR
400 871 261 0	ONGUARD GEN2 RADAR SENSOR	X	X	MX	CCVS1	MANUAL	Q21-6046-018	PACCAR
PART NUMBER	DESCRIPTION	ACC	CMS	ENGINE	CRUISE CONTROL MESSAGING	TRANSMISSION	PACCAR P/N	NOTES

General Specifications: SSJ-3341, S, SSJ 31402, LP		Copyright: WABCO®		 ONIGUARD GEN2 PACCAR, ACCERCS, CAN LEFT - TABLE DRAWING	
Further Technical Data:		Date: _____ Signature: _____			
Dec. Code: _____ Sheet: _____		2019-05-22 2019-05-22 Environment 2019-05-22 Mobility			
General Tolerances 40-260					
Range of Nominal Dimensions (s = mm)					
Class II	≤ 50 $50 \rightarrow 180$ $180 \rightarrow 400$				
Fine	0.5 1.0 1.5 2.0				
Coarse	1.0 2.0 3.0 4.0				
2.0	3.0 5.0 6.5				
3.0	5.0 6.5 6.5				
Tapped Holes: _____		Mass: _____ Size: _____ Material: _____		Date of first issue: _____	
Tolerances on Assembled Components		Scale: 1:1 Size: _____ CAD System: _____		400 871 260 0 O53 EN 1/1	
		A O DREQ 		Revision: _____ Ex: A Tech. Spec: 60832, MW Replacement for: _____	