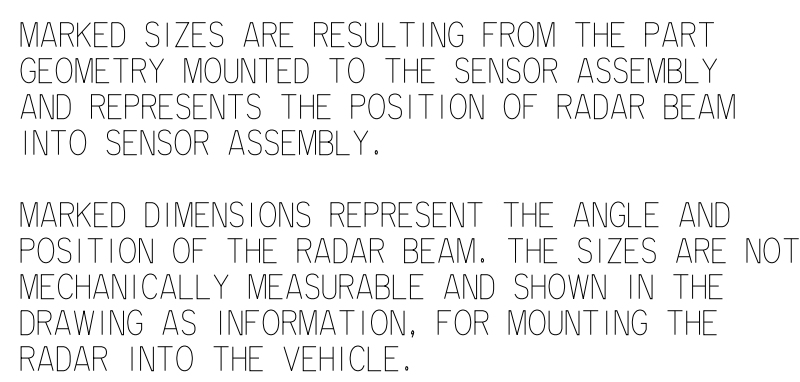
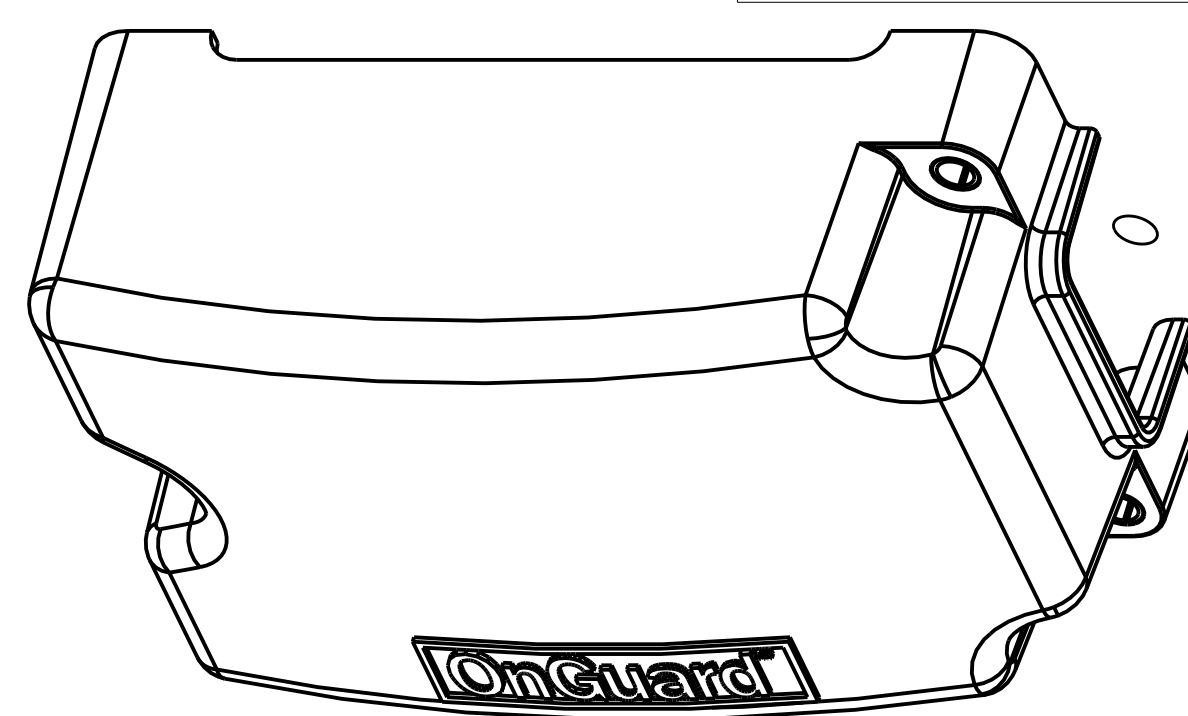




REFER TO 400 878 200 0_006 FOR RADAR AND FASCIA POSITIONING.



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



SCALE 0.750



LIVING DIRECTION

MATERIAL AND DESIGN OF COVERS IN THIS AREA NEED AGREEMENT WITH WABCO



--	--

1

 3.2 ± 0.7

—BREATHES. DO NOT PUSH THINGS THROUGH.
COVERED BY BRACKET: IP6K9K



-SHROUDED CONNECTOR 8-POLE ACC.
TO AMP-NO.114-18063-034 CODING A;
DO NOT TOUCH THE PINS

MATERIAL: ST 8.8. SURFACE ZnNi5m OR ZnNi8m
STOP SURFACE OF MOUNTING STUD SHALL BE
IN FULL CONTACT WITH HOLE COLLAR

NUT, BRACKET AND MOUNTING STUD SHALL BE
ASSEMBLED FREE OF CLEARANCE.

USE OF A LOCK NUT IS MANDATORY.

400 871 586 0	WAB4008715860	OnGuardPLUS RADAR SENSOR	ECR2 ACTIVE	CUMMINS ExtBtk	CCV52/CCV53	ALLISON AUTOMATIC	E4.8/E8	SEE PRODUCT SPECIFICATION 035 FOR ALL OTHER TECHNICAL SPECIFICATIONS
400 871 585 0	WAB4008715850			CUMMINS CompBtk		ALLISON AUTOMATIC		
400 871 584 0	WAB4008715840			CUMMINS ExtBtk		AUTOMATED MANUAL		
400 871 583 0	WAB4008715830			CUMMINS CompBtk		AUTOMATED MANUAL		
400 871 582 0	WAB4008715820			CUMMINS ExtBtk		MANUAL		
400 871 581 0	WAB4008715810			CUMMINS CompBtk		MANUAL		
400 871 558 0	WAB4008715580		ECR1 ACTIVE	DETROIT HDEP		AUTOMATED MANUAL		
400 871 557 0	WAB4008715570					MANUAL		
400 871 554 0	WAB4008715540					AUTOMATED MANUAL		
400 871 553 0	WAB4008715530					MANUAL		
400 871 552 0	WAB4008715520	ECR1 CMS	AUTOMATED MANUAL					
400 871 551 0	WAB4008715510		MANUAL					
PART NUMBER	CUSTOMER PART NUMBER	DESCRIPTION	ONGUARD SOFTWARE VERSION	ENGINE	CRUISE CONTROL MESSAGING	TRANSMISSION	ABS VERSION	NOTES

NOTES:

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.

THIRD ANGLE PROJECTION

General Specifications: AD-356 V, Size: 120 Wx40 Lx		Copyright: © 2008			
Further Technical Data:		Date: _____ Signature: _____			
Dist. Code:		Shirts: To: _____		OnGuardPLUS Radar Sensor	
General Features: AD-261		2009/04/26 SUTTON		DTNA - Western Star 500K	
Range of the sensor: 1 m (min) to 50 m (max) 0.5 m 1 m 1.5 m 2.0 m 2.5 m 3.0 m 3.5 m 4.0 m 4.5 m 50 m		2009/04/26 MURPHY		Date of test series: _____ Dist. Code: 1 550 000	
Class 1: 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 Min: 0.5 1.0 2.0 3.0 4.0 Max: 2.0 3.5 5.0 6.5		Mass: 5.0 kg Size: 1.0 m Type: AD 356		Material No.: 400 871 550 Date of test series: 053 EN 1/1	
Tapped series: 1.0 2.0 3.0 3.5 5.0 6.5 1.0 tolerance Class Applied: Overdimension		ID No.: 1001245 Revision: 1 D Tech. Desc.: 6832_MW		Replacement for: _____	