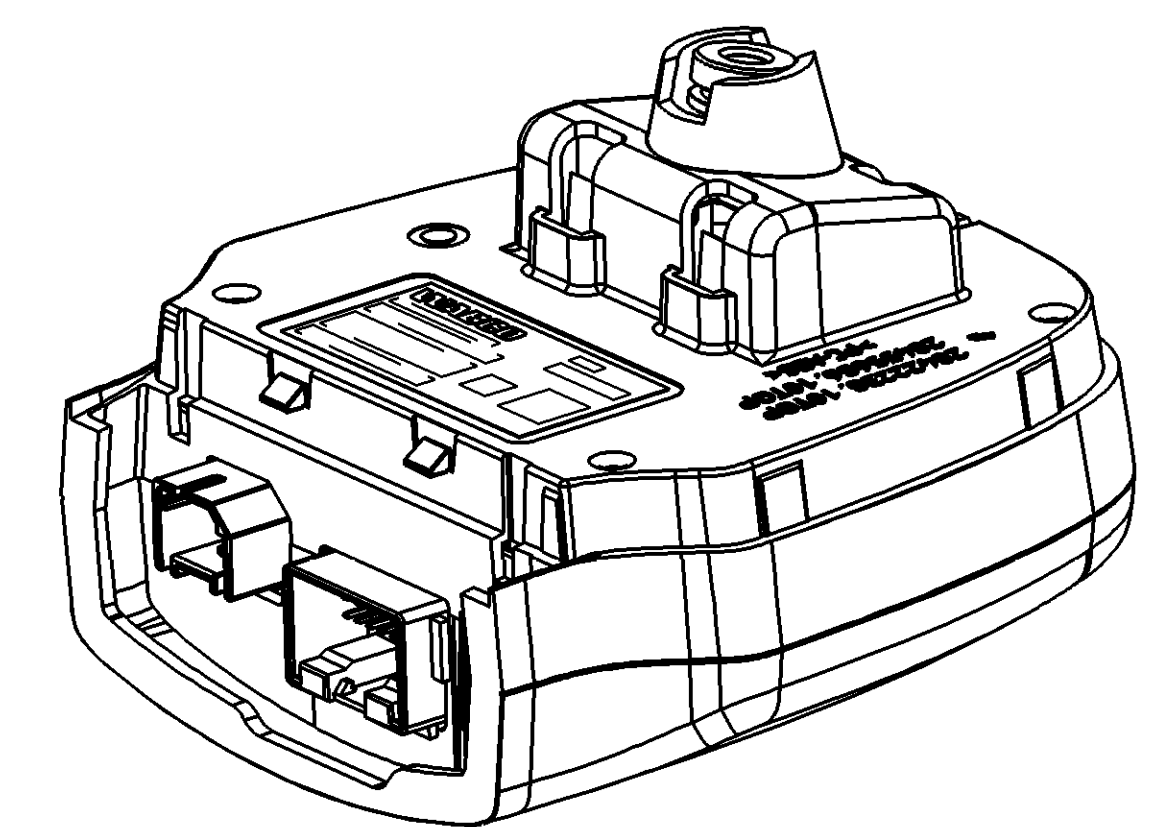
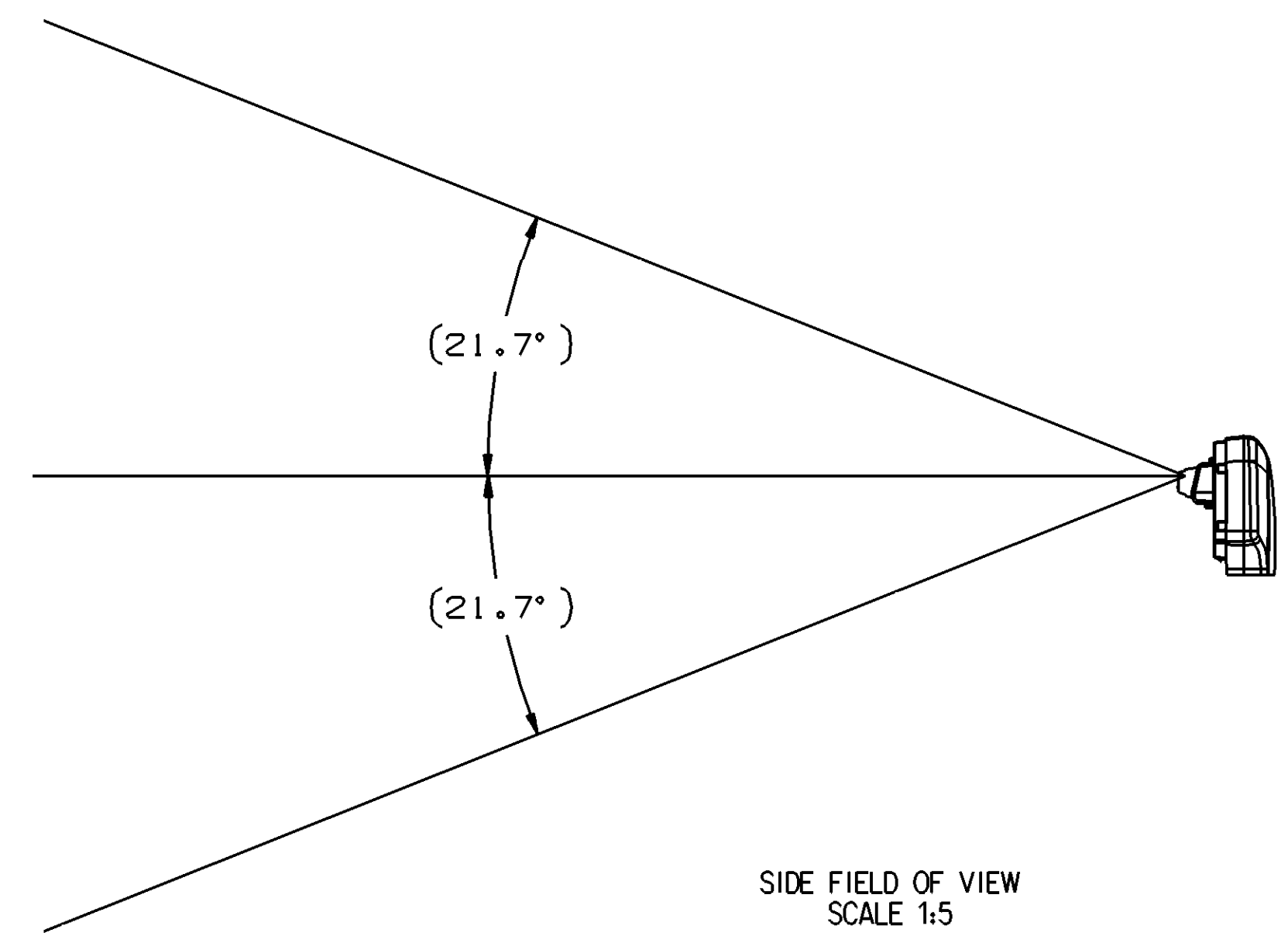
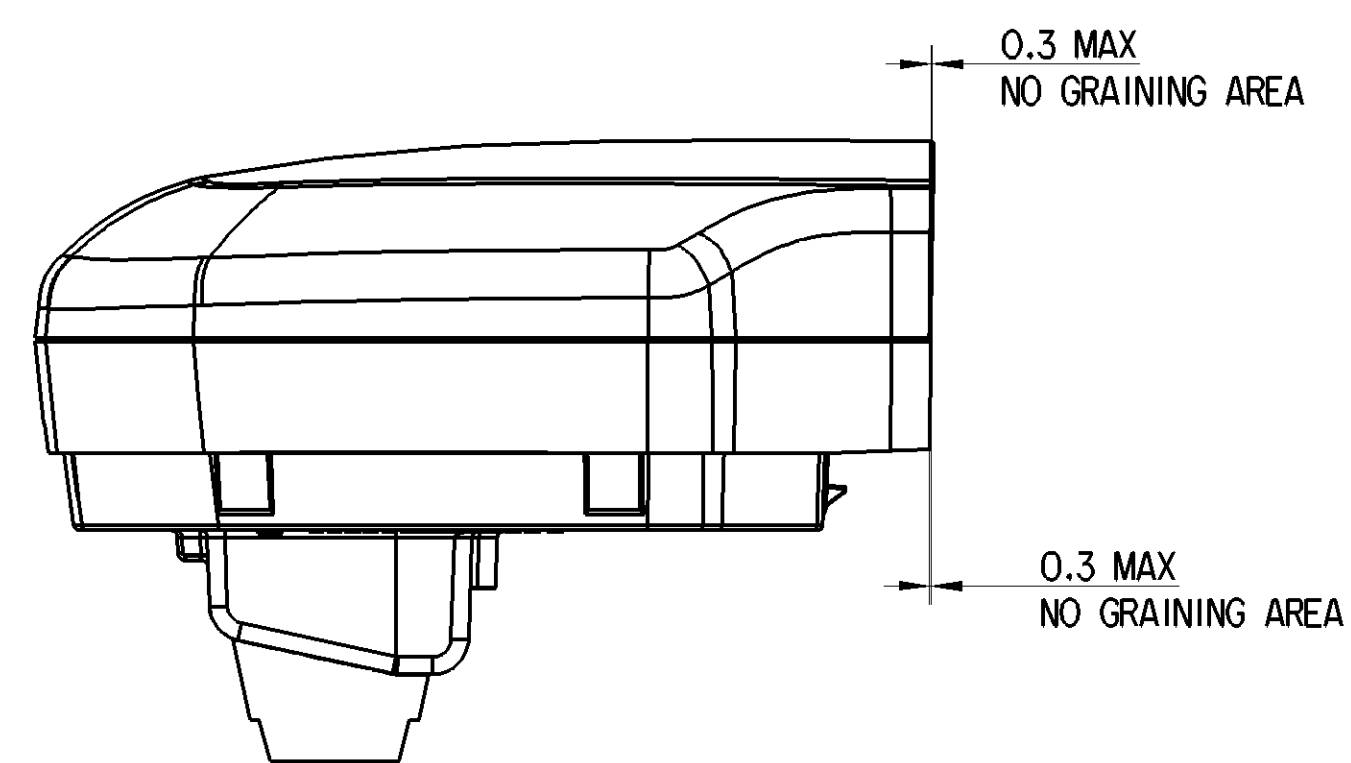
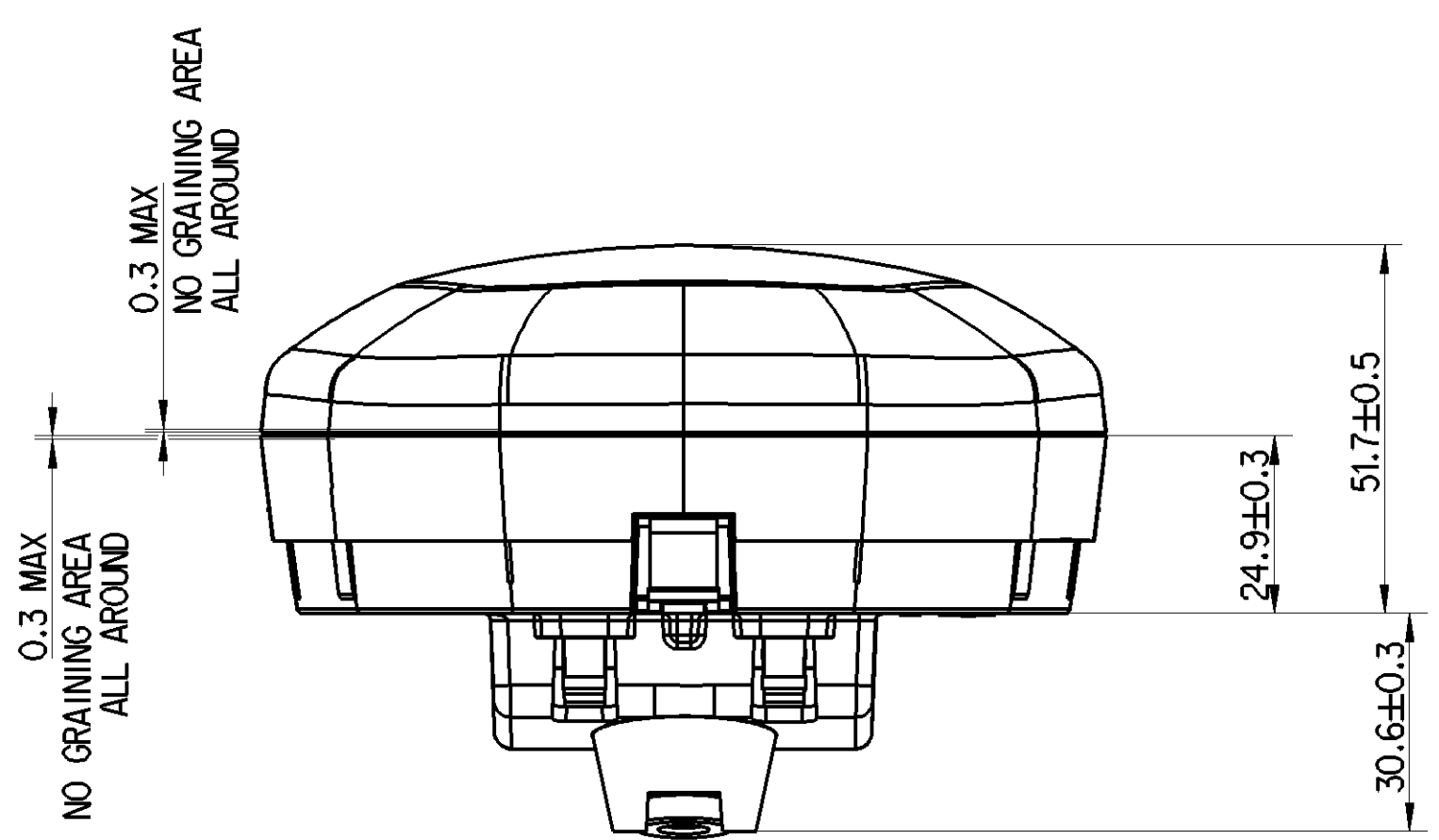
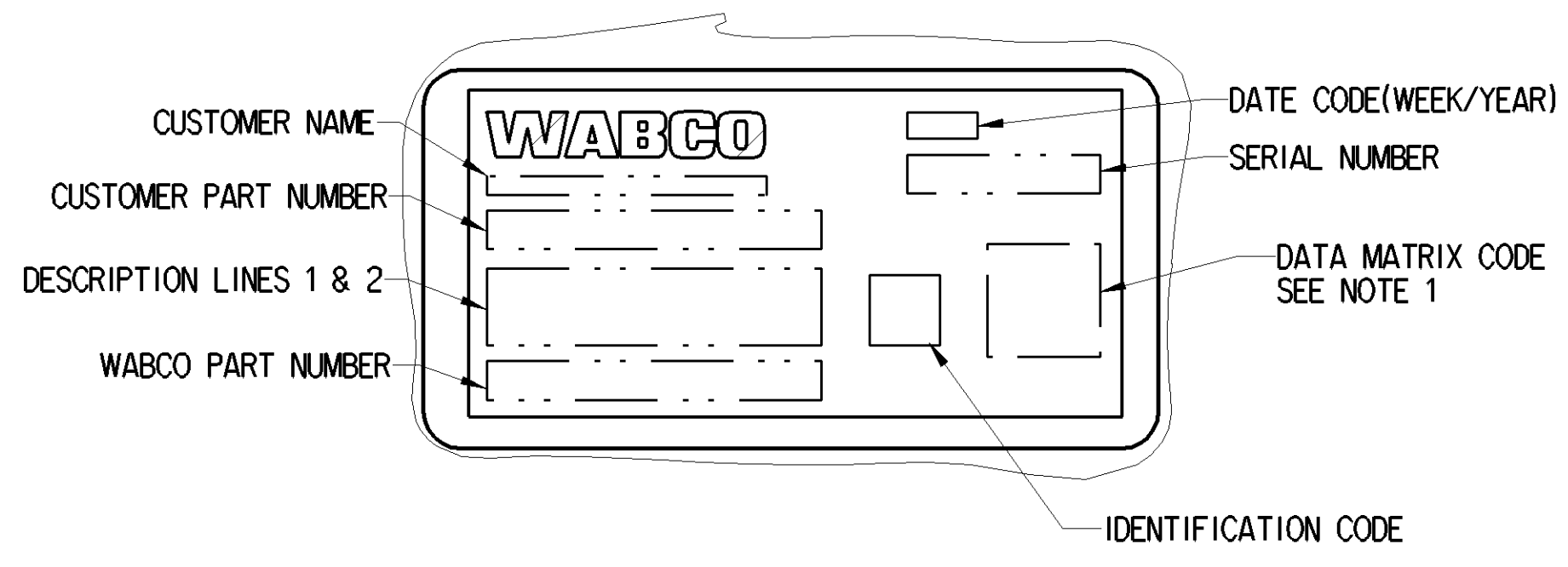
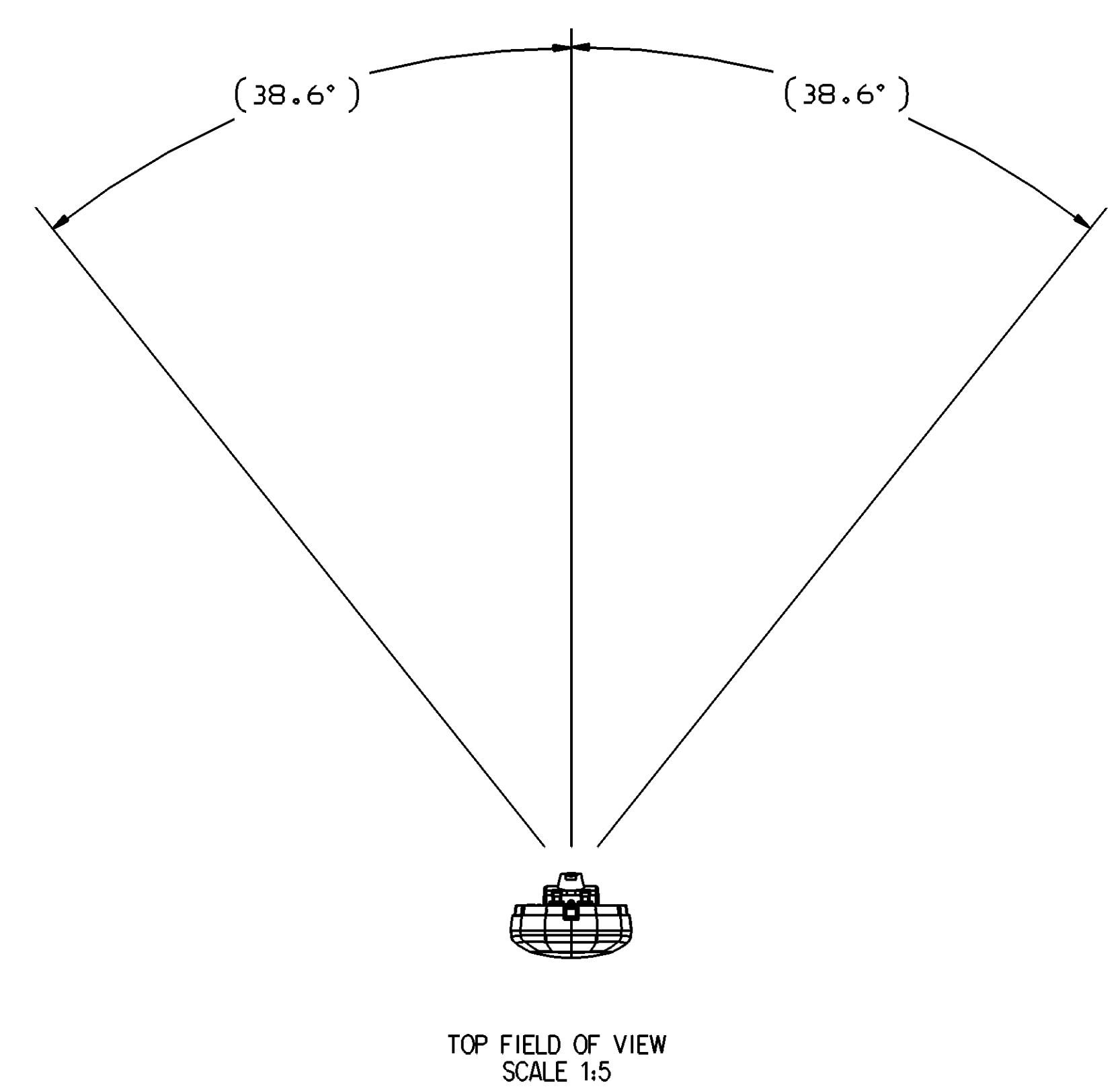
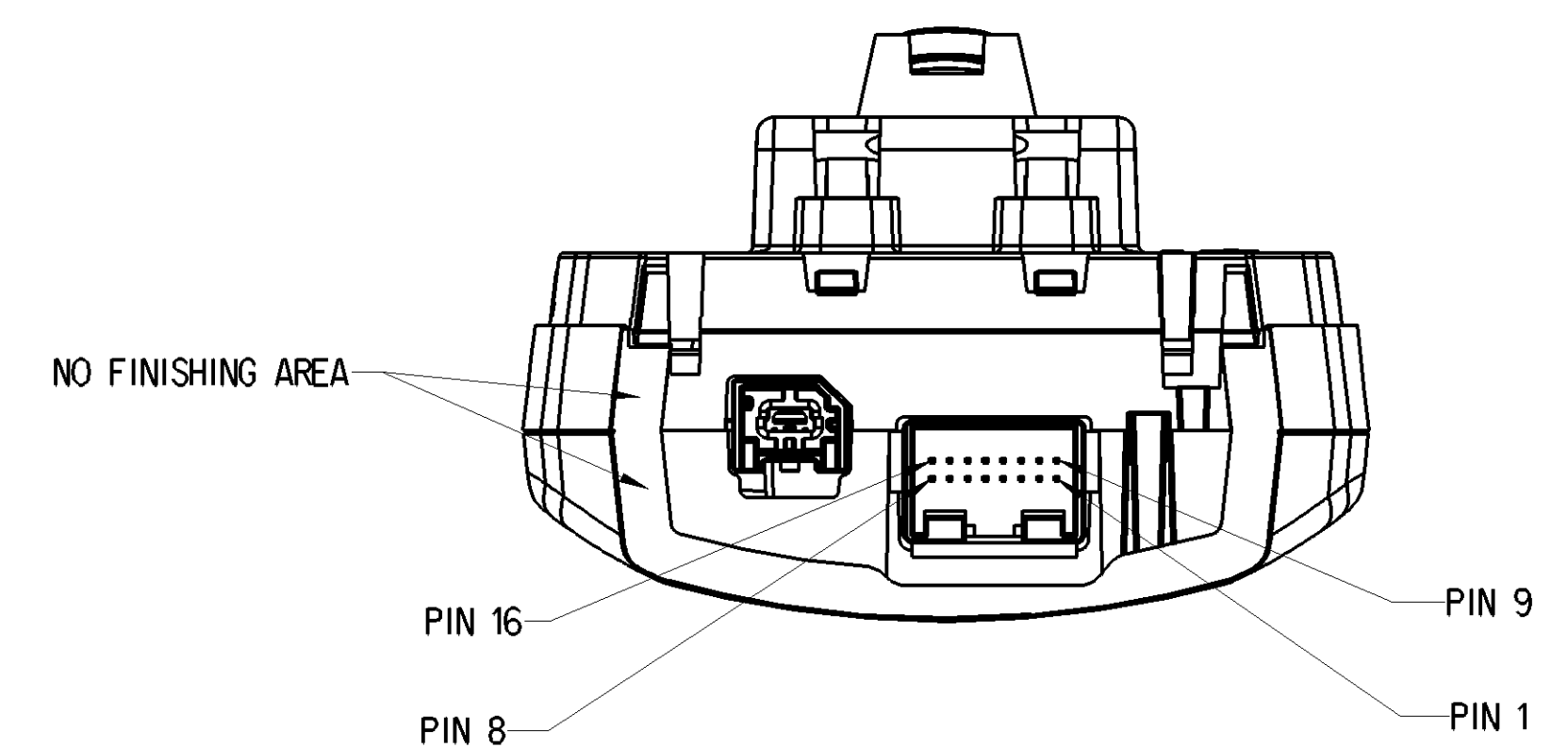
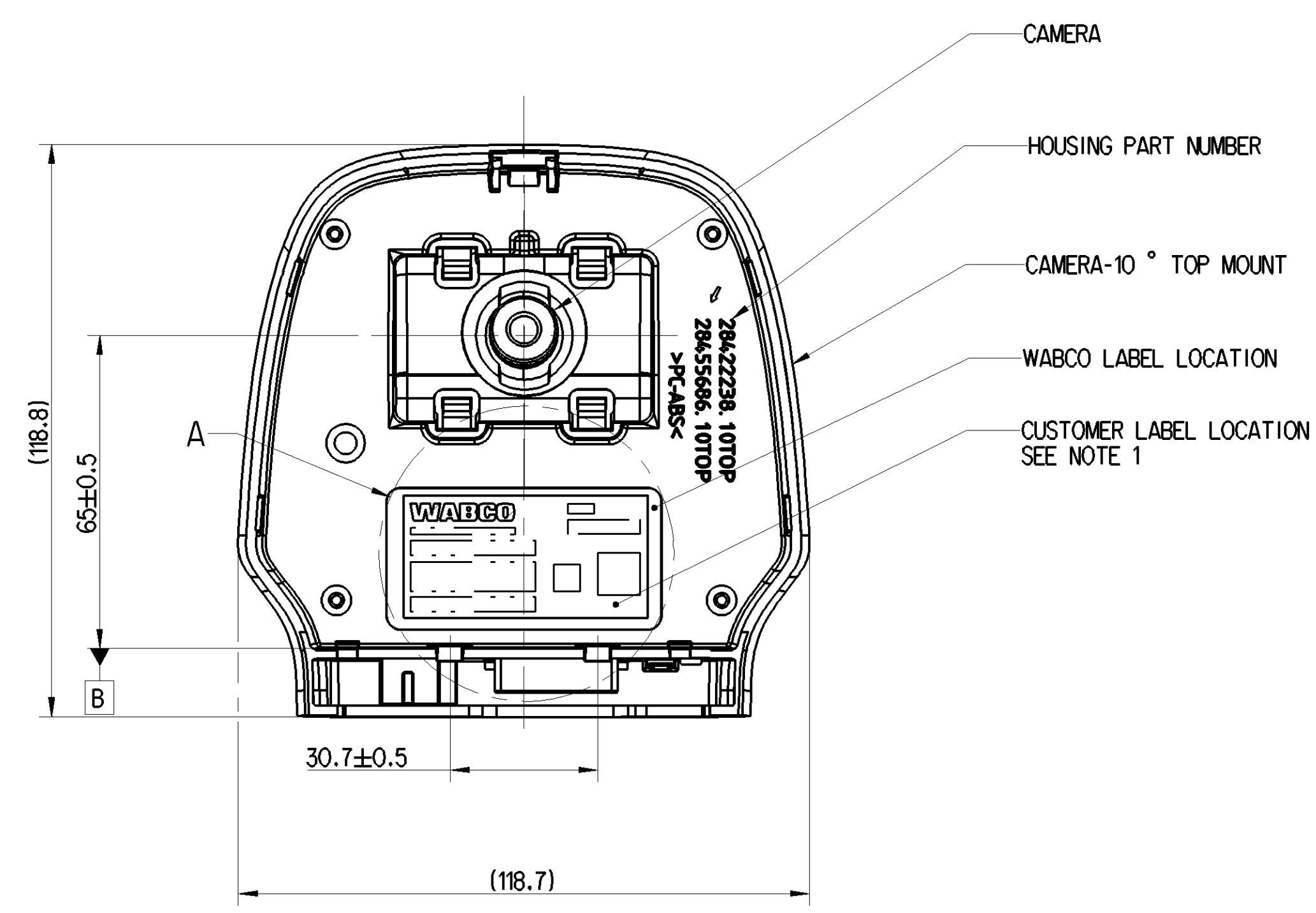




- NOTES:
- CUSTOMER LABEL ORIENTED DIRECTLY OVER EXISTING WABCO LABEL.
LABEL MUST INCLUDE THE FOLLOWING INFORMATION:
CUSTOMER NAME: NAVISTAR
CUSTOMER PART NUMBER: SEE TABLE 1
DESCRIPTION: CAMERA-ONLANE2, 10 DEGREE
WABCO PART NUMBER: SEE TABLE 1
SERIAL NUMBER
DATE CODE (WEEK/YEAR)
DATA MATRIX CODE: (WABCO PART NUMBER/SERIAL NUMBER/CUSTOMER PART NUMBER)
SEE DETAIL "A"
 - CAMERA SHALL BE INSTALLED WITH THE CONNECTOR FACING IN THE TOP SECTION OF THE WINDSHIELD.
 - CAMERA SHALL BE INSTALLED WITHIN THE WIPED AREA OF THE WINDSHIELD IN THE DRIVING DIRECTION.
 - REFER TO PRODUCT SPECIFICATION FOR ALIGNMENT PROCEDURE AFTER INSTALLATION.
 - PLASTIC PARTS TO BE MADE OF CYCLOLOY LG 9000 76701.
 - VOLTAGE RATINGS --> 9V TO 32V.
 - CURRENT CONSUMPTION IS TYPICALLY 0.3A @ 12V.
 - ALL DIMENSIONS ARE IN MM.
 - FOR REFERENCE ONLY, THE RECOMMENDED MATING CONNECTOR IS COMPOSED OF THE FOLLOWING:
TE CONNECTIVITY TERMINAL POSITION ASSURANCE P/N 1534101-1
TE CONNECTIVITY HOUSING: TE P/N 1-1534097-1 OR EQUIVALENT
TE CONNECTIVITY MICRO QUADLOK TERMINAL (Sn OR Ag) PER DWG C-929454
- | | | |
|---------|--|---|
| SURFACE | 0.50 mm ² to 0.75 mm ² | 0.25mm ² to 0.50 mm ² |
| Ag | 5-963715-6 | 5-928999-6 |
| Sn | 5-963715-1 | 5-928999-1 |
- PARTS SHALL BE FREE OF MOLD RELEASE, DIRT, GREASE, OIL, SALT RESIDUE, DETERGENTS AND OTHER PROCESSING CHEMICALS, FLASH, SINK, VOIDS, NICKS, SCRATCHES, TOOL MARKS, METAL FLAKES <0.1MM AND OTHER GENERAL CONTAMINANTS AND IMPERFECTIONS THAT MAY BE DETRIMENTAL TO PART FIT OR FUNCTION.
(PERMISSIBLE: <6 METAL FLAKES <0.13 MM ON INTERIOR SURFACES)
 - MASS: 180 ±25 GRAMS
 - INSERTION FORCE-MODULE TO BRACKET: 50N ±10N



A
2:1



400 873 550 0	4218674C1	Camera-OnLane2 NAV 10 Deg 500K w/ LKA
400 873 533 0	6137179C2	Camera-OnLane2 NAV 10 Deg 500K
PART NUMBER	NAVISTAR PN	DESCRIPTION

General Specification: 400-534-1, Size 180, 1440S LP		Copyright WABCO®		WABCO	
Further Technical Data:		Doc. Code: 2020-03-18		Sheet: 001	
General Tolerances: 400-261		2020-03-18		Chromatronics	
Class 1: ± 50 to ± 180 to ± 180 to ± 400 to ± 400		2020-03-18		Nagprojet	
Fine: 0.5 1.0 1.5 2.0 ±3°		No		Scale	
Medium: 1.0 2.0 3.0 4.0		Size		CAD System	
Coarse: 2.0 3.5 5.0 6.5		Tapped holes acc.		Tolerance Class: (unspecified)	
A 0		CREO		ECON No.	
400 873 539 0		Revision		Part No.	
053		EN		1/1	