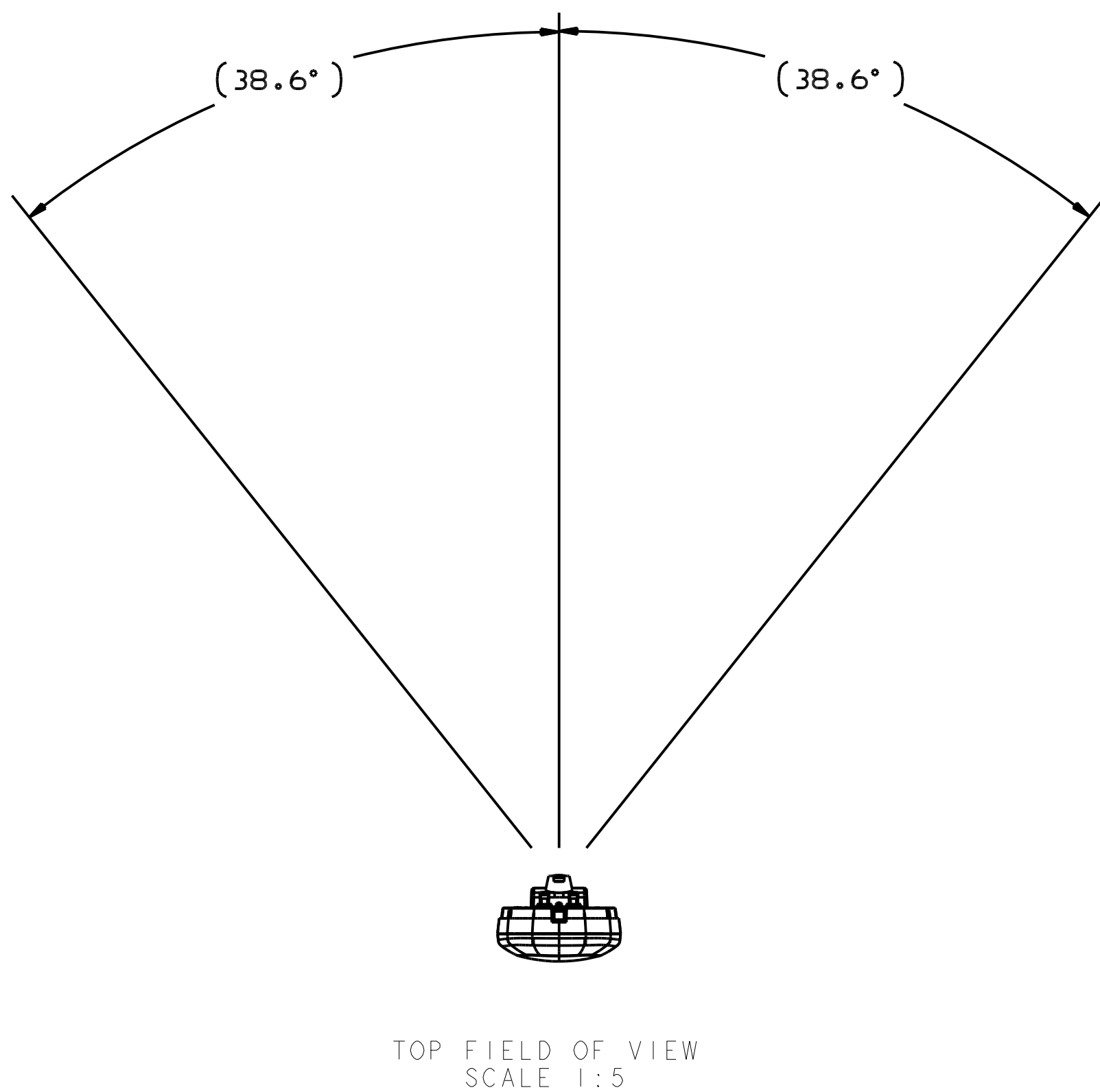
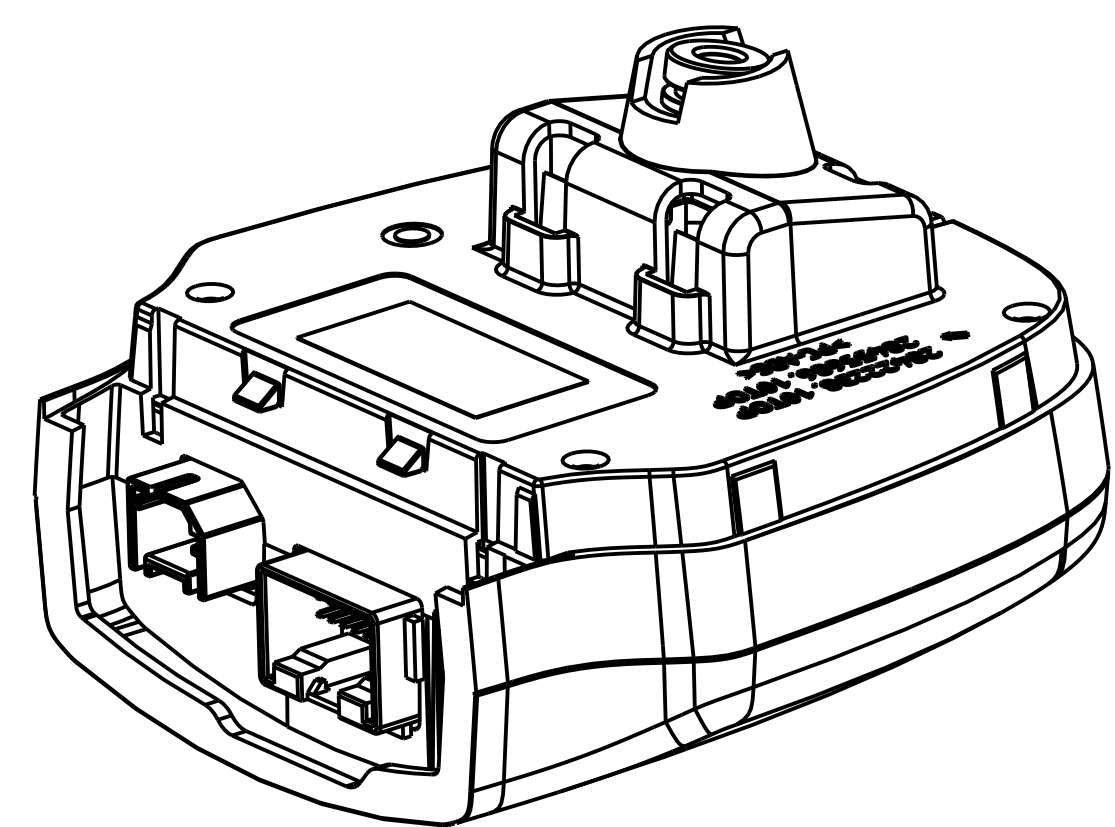
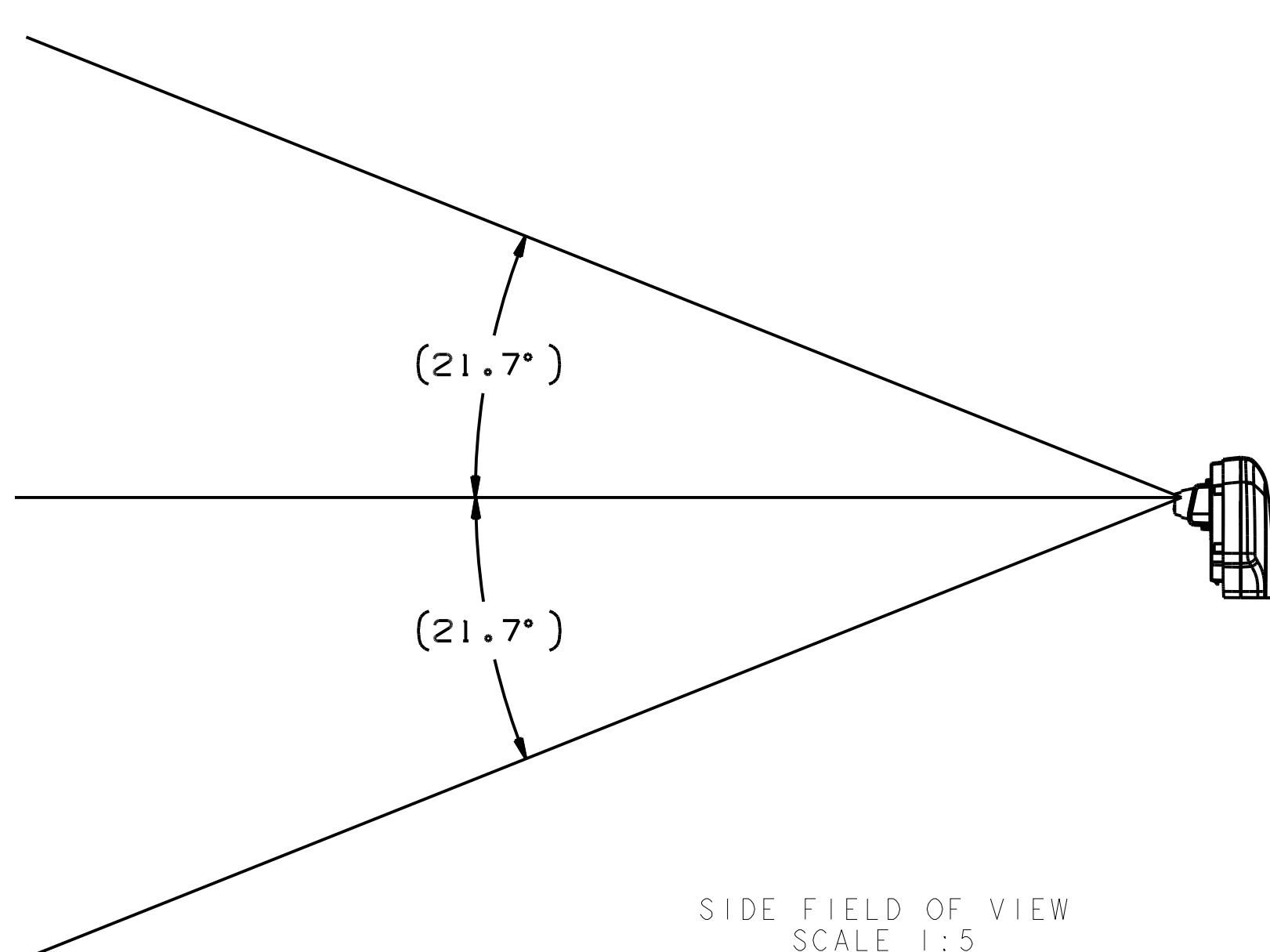




- NOTES:
1. CUSTOMER LABEL ORIENTED DIRECTLY OVER EXISTING WABCO LABEL.
REFER TO 922 DOC FOR SPECIFIC LABEL INFORMATION.
 2. CAMERA SHALL BE INSTALLED WITH THE CONNECTOR FACING IN THE
TOP SECTION OF THE WINDSHIELD.
 3. CAMERA SHALL BE INSTALLED WITHIN THE WIPED AREA OF THE WINDSHIELD
IN THE DRIVING DIRECTION.
 4. REFER TO PRODUCT SPECIFICATION FOR ALIGNMENT
PROCEDURE AFTER INSTALLATION.
 5. PLASTIC PARTS TO BE MADE OF CYCOLOY LG 9000 76701.
 6. VOLTAGE RATINGS --> 9V TO 32V.
 7. CURRENT CONSUMPTION IS TYPICALLY 0.3A @ 12V.
 8. ALL DIMENSIONS ARE IN MM.
 9. FOR REFERENCE ONLY, THE RECOMMENDED MATING CONNECTOR IS COMPOSED OF THE FOLLOWING:
TE CONNECTIVITY TERMINAL POSITION ASSURANCE P/N 1-1534101 -
TE CONNECTIVITY HOUSING: TE P/N 1-1534097-1 OR EQUIVALENT
TE CONNECTIVITY MICRO QUADLOK TERMINAL (Sn OR Ag) PER DWS 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

10. 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 >0.13MM 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)
11. MASS: 180 ±25 GRAMS
12. INSERTION FORCE-MODULE TO BRACKET: 50N ±10N

General Specifications: JED-554-1, Size: 94405 UP				Contract WABCO		WABCO																										
Further Technical Data:				Date: _____ Signature: _____																												
Doc. Code:		Sheet: 1 of 1		10/19/17		SUCTION																										
General Tolerances: JED-561				Checked: _____		CAMERA - 10° TOP MOUNT																										
				Signed: _____		OnLineALERT																										
Range of Nominal Dimensions (± mm)				Expert: _____																												
<table><tr><td>Chass (t)</td><td>≤ 50</td><td>≤ 80</td><td>≤ 100</td><td>≤ 150</td><td>≤ 400</td><td rowspan="4">Δ</td></tr><tr><td>Fine</td><td>0.5</td><td>1.0</td><td>1.5</td><td>2.0</td><td></td></tr><tr><td>Coarse</td><td>1.0</td><td>2.0</td><td>3.0</td><td>4.0</td><td></td></tr><tr><td>Very Coarse</td><td>2.0</td><td>3.5</td><td>5.0</td><td>6.5</td><td></td></tr></table>				Chass (t)	≤ 50	≤ 80	≤ 100	≤ 150	≤ 400	Δ	Fine	0.5	1.0	1.5	2.0		Coarse	1.0	2.0	3.0	4.0		Very Coarse	2.0	3.5	5.0	6.5					
Chass (t)	≤ 50	≤ 80	≤ 100	≤ 150	≤ 400	Δ																										
Fine	0.5	1.0	1.5	2.0																												
Coarse	1.0	2.0	3.0	4.0																												
Very Coarse	2.0	3.5	5.0	6.5																												
Tapped Holes				Material No.		Date of first issue: _____																										
T1 tolerance: Class A3-5 Standard				SEE NOTES K: 1:1		Doc. Code: Language: _____																										
T2 tolerance: Class A3-5 Standard				Type: 400 873 531 0		005 EN 1/1																										
T3 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T4 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T5 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T6 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T7 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T8 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T9 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T10 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T11 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T12 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T13 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T14 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T15 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T16 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T17 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T18 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T19 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T20 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T21 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T22 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T23 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T24 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T25 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T26 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T27 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T28 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T29 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T30 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T31 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T32 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T33 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T34 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T35 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T36 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T37 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T38 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T39 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T40 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T41 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T42 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T43 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T44 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T45 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T46 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T47 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T48 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T49 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T50 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T51 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T52 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T53 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T54 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T55 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T56 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T57 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T58 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T59 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T60 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T61 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T62 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T63 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T64 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T65 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T66 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T67 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T68 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T69 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T70 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T71 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T72 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T73 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T74 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T75 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T76 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T77 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T78 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T79 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T80 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T81 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T82 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T83 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T84 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T85 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T86 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T87 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T88 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T89 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T90 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T91 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T92 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T93 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T94 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T95 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T96 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T97 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T98 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										
T99 tolerance: Class A3-5 Standard				EON-No.: _____		Revision: _____																										
T100 tolerance: Class A3-5 Standard				Tech. Spec.: _____		Replacement for: _____																										

400 873 531 0	6137179C1
PART NUMBER	NAVISTAR PN

TABLE 1