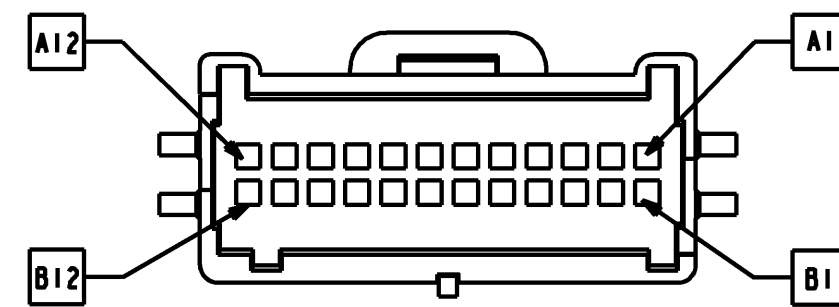


A

DELPHI P/N 15305213
SCALE 2:1

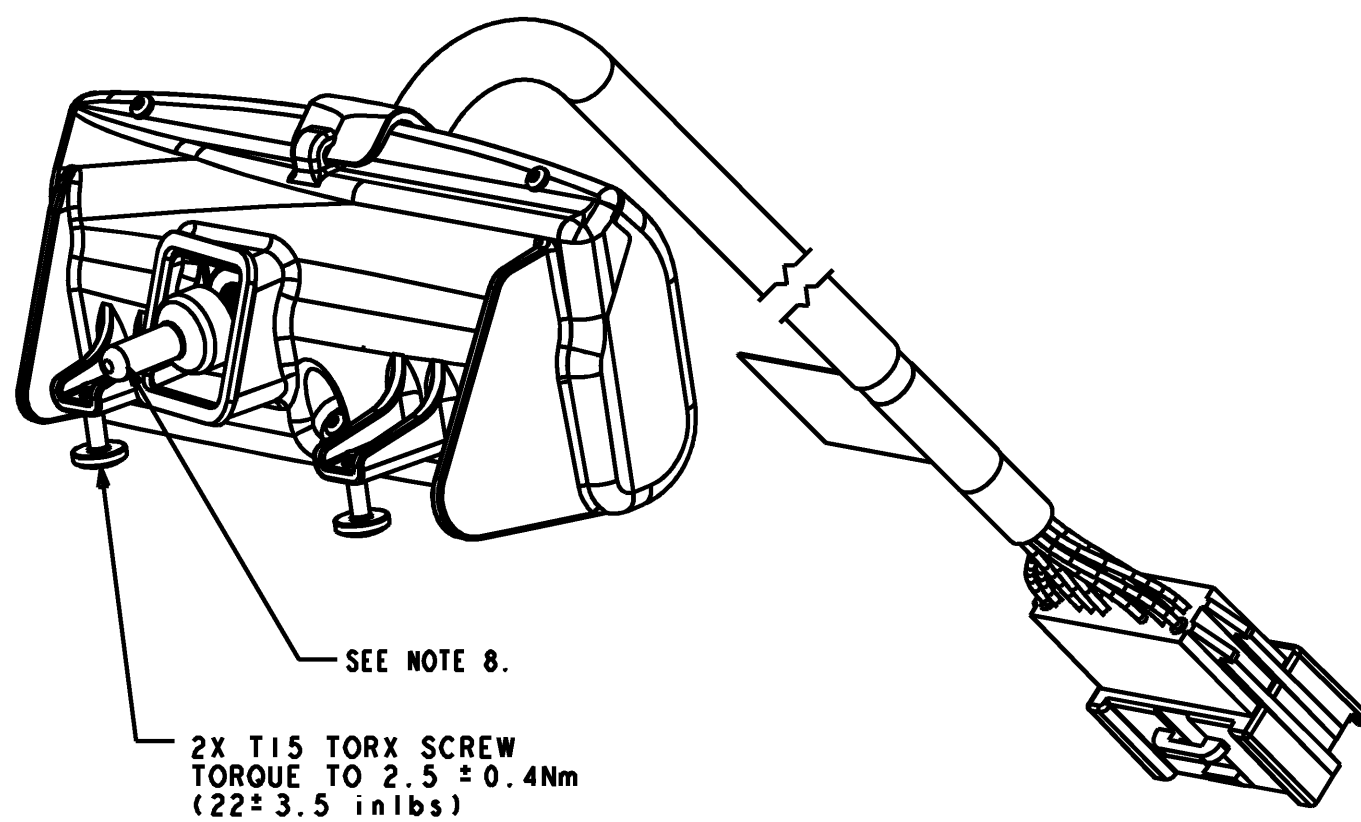
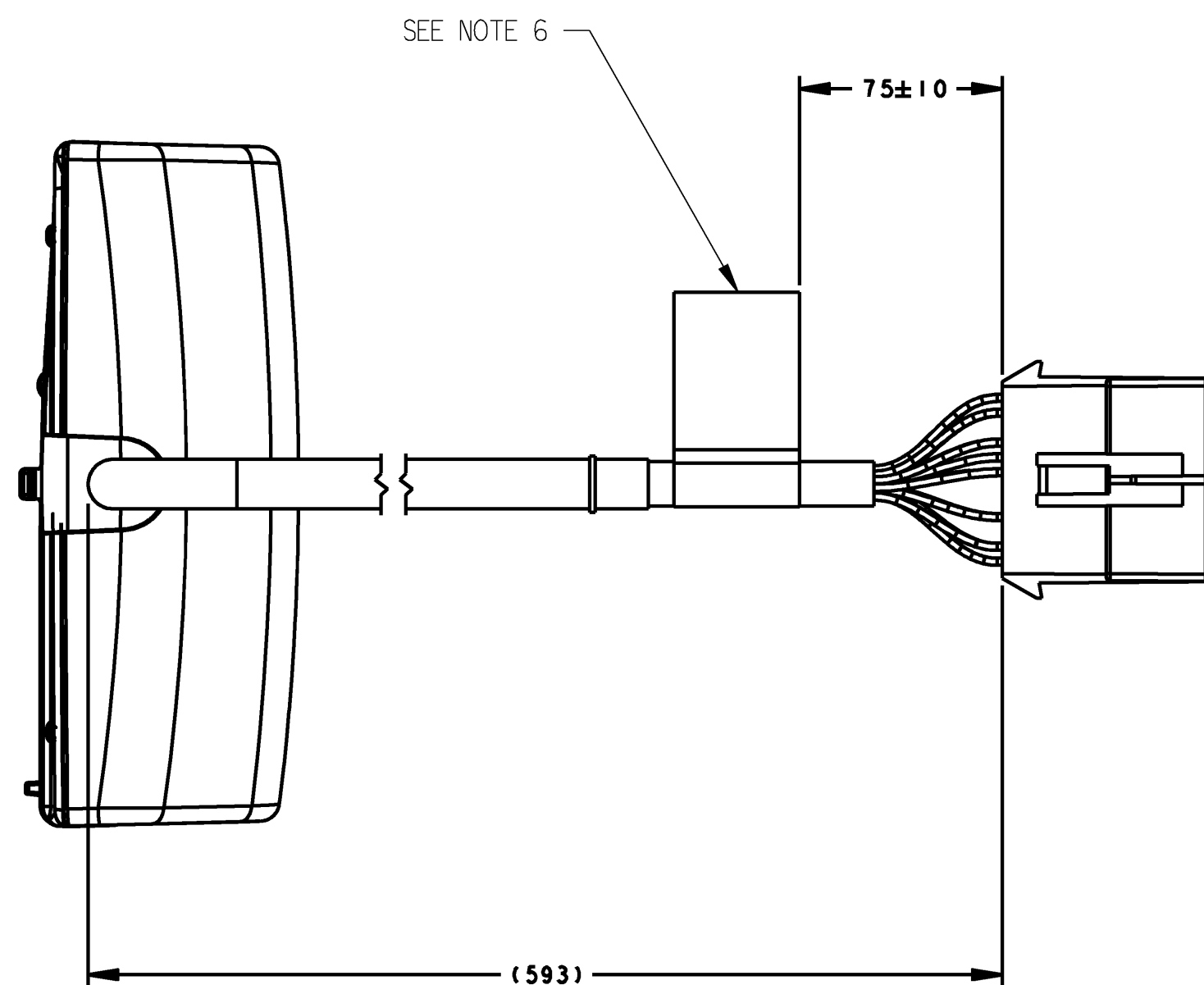
DELPHI 15305213			
ROW A		ROW B	
PIN #	SIGNAL NAME	PIN #	SIGNAL NAME
A1	L SPEAKER (+)OUT	B1	L SPEAKER (-)OUT
A2	R SPEAKER (+)OUT	B2	R SPEAKER (-)OUT
A3	NOT POPULATED	B3	NOT POPULATED
A4	L TURN SIGNAL IN	B4	R TURN SIGNAL IN
A5	NOT POPULATED	B5	NOT POPULATED
A6	NOT POPULATED	B6	NOT POPULATED
A7	LANE SEARCHING INDICATOR OUT	B7	ENABLED INDICATOR OUT
A8	UNUSED	B8	ENABLE/DISABLE SWITCH IN
A9	IGNITION IN	B9	GROUND
A10	NOT POPULATED	B10	NOT POPULATED
A11	UNUSED	B11	UNUSED
A12	J1939.HI	B12	J1939.L0

ⓑ NOTES:

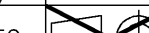
1. PARTS SHALL BE FREE OF MOLD RELEASE, DIRT, GREASE, OIL, SALT RESIDUE, DETERGENTS AND OTHER PROCESSING CHEMICALS, FLASH, SINK, VOIDS, NICKS, SCRATCHES, TOOL MARKS, METAL FLAKES >0.13MM AND OTHER GENERAL CONTAMINANTS AND IMPERFECTIONS THAT MAY BE DETRIMENTAL TO PART FIT OR FUNCTION. (PERMISSIBLE: LESS THAN SIX METAL FLAKES <0.13MM ON INTERIOR SURFACES)
2. MODULE MATES WITH BRACKET ASSEMBLY (SEE TABLE 1). SEE BRACKET DRAWING FOR DETAILS.
3. WIRE HARNESS CONNECTOR MATE DELPHI 12110088 OR 15428074.
4. VOLTAGE: 12V $\pm$ 3V.
5. REMOVE LENS PROTECTOR BEFORE INSTALLING.
6. CUSTOMER LABEL TO CONTAIN THE FOLLOWING INFORMATION:

WABCO LOGO
WABCO PART NUMBER
DATE CODE (WK/YR)
PART DESCRIPTION: ONLANE (SEE TABLE 2)
TAKATA BARCODE INFORMATION READABLE TEXT (NO BARCODE)

7. INSTALLATION PARAMETERS ARE LISTED IN TABLE 3. CAMERA HEIGHT AND OFFSET ARE TO THE CENTER OF THE CAMERA LENS FROM A LEVEL FLOOR AND THE CENTER OF THE WINDOW RESPECTIVELY.
8. FOR FURTHER TECHNICAL DATA SEE PART NUMBER PRODUCT SPECIFICATION.



400 873 008 0	400 873 100 0	BASE + VIDEO	245 CM	255 CM	31 CM
400 873 000 0	400 873 100 0	BASE	245 CM	255 CM	31 CM
PART NUMBER	MATING BRACKET	DESCRIPTION	VEHICLE WIDTH	CAMERA HEIGHT	CAMERA OFF
	TABLE 1	TABLE 2	TABLE 3		

General Specification: JED-334-1, Size ISO 14405 LP				Copyright WABCO®		WABCO®			
Further Technical Data:				Date		Signature			
Doc. Code:		Sheet: To		2019-04-26		Drawn Srinivasaperumal			
General Tolerances JED-261				2019-04-26		Checked McNally			
Range of Nominal Dimensions (± mm)				Expert:		-			
Class 1)	≤ 50	> 50 < 180	> 180 < 400	> 400					
	0.5	1.0	1.5	2.0					
	1.0	2.0	3.0	4.0					
	2.0	3.5	5.0	6.5					
				Mass		Scale		Material No.	
Fine				1:1		400 873 014 0		Date of first issue: -	
Medium				kg				Doc.Code Language Sheet	
Coarse				Size CAD System		EDN-No. 500832		Revision 2x B Techn. Resp. 6834_MW	
Tipped Holes acc.				A 1 CREO				Replacement for -	
1) Tolerance Class Applied Crossmarked									

THIRD ANGLE PROJECTION

WABCO®
MODULE - ONLINE, DTN

MODULE - ONLINE, DTNA