

TYPE 202
SAME AS TYPE 201
EXCEPT AS SHOWN

TYPE 203
SAME AS TYPE 201
EXCEPT AS SHOWN

TYPE 204
SAME AS TYPE 203
EXCEPT AS SHOWN

TYPE 205
SAME AS TYPE 201
EXCEPT AS SHOWN

TYPE 206
SAME AS TYPE 20
EXCEPT AS SHOWN

SECTION D-D
DELIVERY CONDITION TO
VEHICLE PLANT
ISL FINAL POSITION AFTER TERMINALS

COV CONN - SEE CHAP

TYPE 20

SECTION C-C
DELIVERY CONDITION
WIRE ASSEMBLY PLANT
ISL PRE-STAGED POSITION BEFORE TERMINATION

SECTION B -

NOTE

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
[SEE MATH MODEL FOR PRECISE DIMENSIONS]. FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE DIMENSIONS AND DATA.
2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR
IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR
BLEMISHES, GATE VESIDING, AND SOFT FLASH THAT DO NOT AFFECT THE
FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DRAWING A-3.CS.01.E
3. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION PARAMETERS.
4. CONNECTOR POLARIZATION FEATURES DEFINED BY USCAR.
CONNECTOR POLARIZATION EFFECTIVENESS TO ANOTHER INDEX:
CONNECTORS WITHSTANDING 120N MINIMUM FORCE WITH NO ELECTRICAL CONTACT.
5. ALTERNATE CONSTRUCTION ONLY FOR PARTS WITH COV CONN FROM LOW-VOLUME

755 X268	01	-	202	B	35517797	35396126	35390759	35194987	35181825
75517800	01	-	201	A	35517797	35396126	35390758	35194987	35181825
35242157	03	-	206	F	35202024	35396126	35390763	35194987	35181825
35242156	03	-	205	F	35202024	35396126	35390762	35194987	35181825
03 35242157	03	-	206	D	35202024	35396126	35390761	35194987	35181825
35242154	03	-	203	C	35202024	35396126	35390760	35194987	35181825
35242153	03	-	202	B	35202024	35396126	35390759	35194987	35181825
03 35242152	03	-	201	A	35202024	35396126	35390758	35194987	35181825
PART NO	REV	N/P	TYPE	USCAR INDEX KEY	CDV CONN	CONN F	LOOK SECONDARY ISL	SEAL CONN	LOCK CPA

SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ☐ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	1
	LAST NO. USED	

MISSING SYMBOLS		DATE		STATUS	ZONE		REVISION HISTORY		AUTH	DR	APPROV
NO MISSING SYMBOL NUMBER		DATE	STATUS	IN	OUT	ZONE	REVISION HISTORY		AUTH	DR	APPROV
5		105E18	R	01	-	-	ALL PARTS - RELEASED PART DRAWING		440642	AC	ZMF
		295E18	R	02	-	-	ALL PARTS - UPDATED PDM ATTRIBUTES		441145	AC	ZMF
5		21A19R	R	03	-	-	ALL PARTS - ADDED DIM #15 AND UPDATED COW CHART & LOCK EPA TO LATEST REV: 35242157 - UPDATED LSA TO LATEST REV: 35242157 - UPDATED LSA TO LATEST REV: 35242157		444292	DAV	EVJ
		020C20	R	04	-	-	ALL PARTS - ADDED USCAR INDEX KEY COLUMN ON CHART AND CONNECTOR POLARIZATION NOTE		552619	ANY	ANY
		29AP21	R	05	-	-	ALL PARTS - CONN F 35394126 WAS 35193824, ADDED ALTERNATE CONSTRUCTION VIEWS & ALTERNATE CONSTRUCTION NOTES 35242152 - LOCK SEC I/S/L WAS 35194943; 35242153 - LOCK SEC I/S/L WAS 35194744; 35242154 - LOCK SEC I/S/L WAS 35197444; 35242155 - LOCK SEC I/S/L WAS 35197455; 35242156 - LOCK SEC I/S/L WAS 35197446; 35242157 - LOCK SEC I/S/L WAS 35197447		551413	OLG	OLG
		16JN21	R	06	-	-	35197800 & 3553026B - RELEASED		554426	GLG	GLG
		29FE22	R	07	-	-	35242152- UPDATED PART AVAILABILITY		556694	ESG	JMAL

[illegible]

		14		PROCESS SENSITIVE DIMENSION	
				DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	
DIMENSIONAL RANGE (MM)				CHARACTERISTICS	
FROM	> 0	> 30	> 70	> 100	> 150
TO	> 20	> 70	> 100	> 150	> 200
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