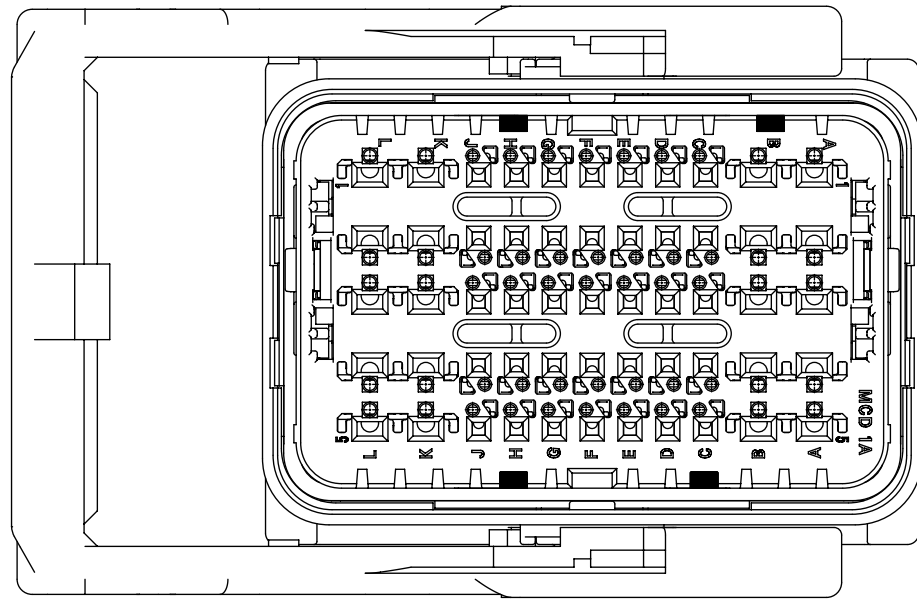
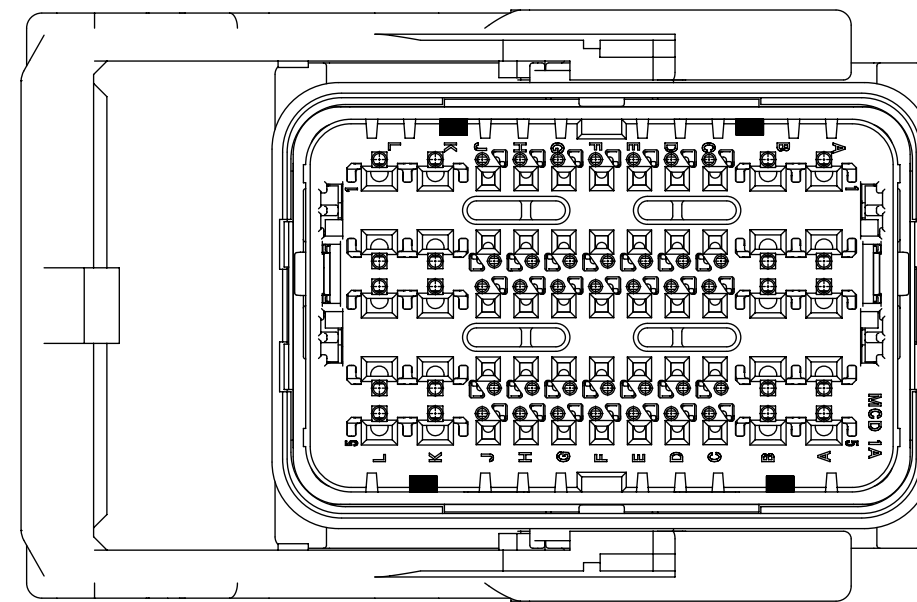


CODING

34885-551*

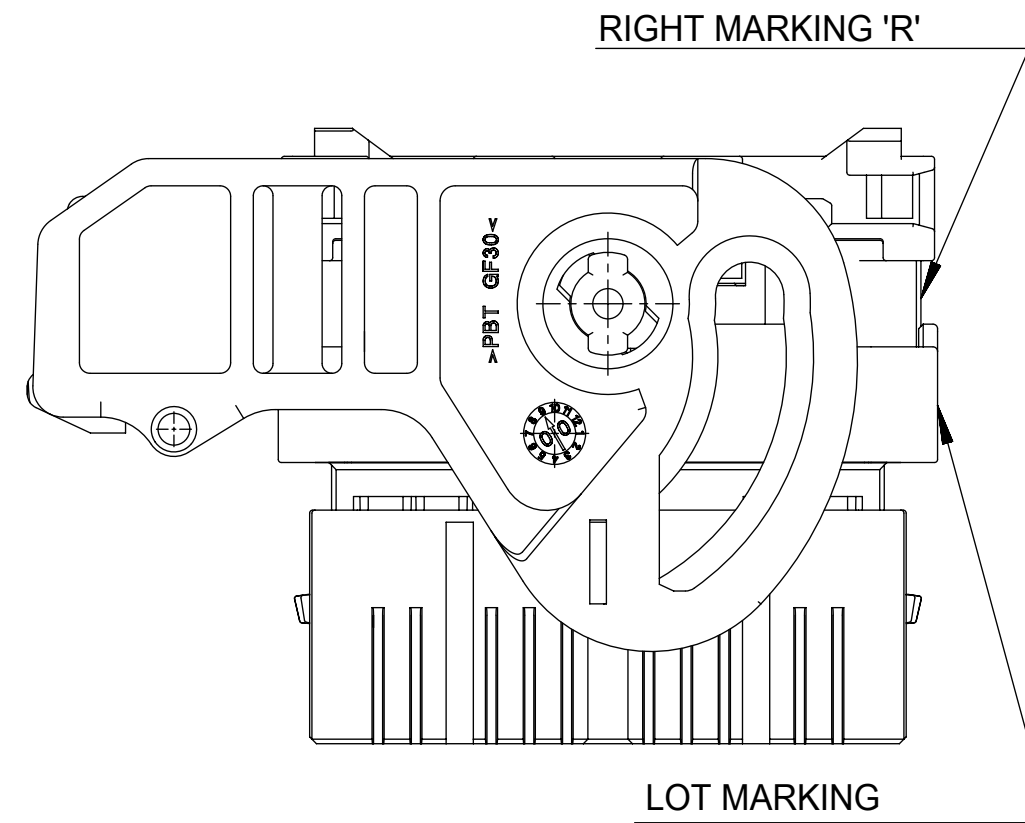


34885-552*



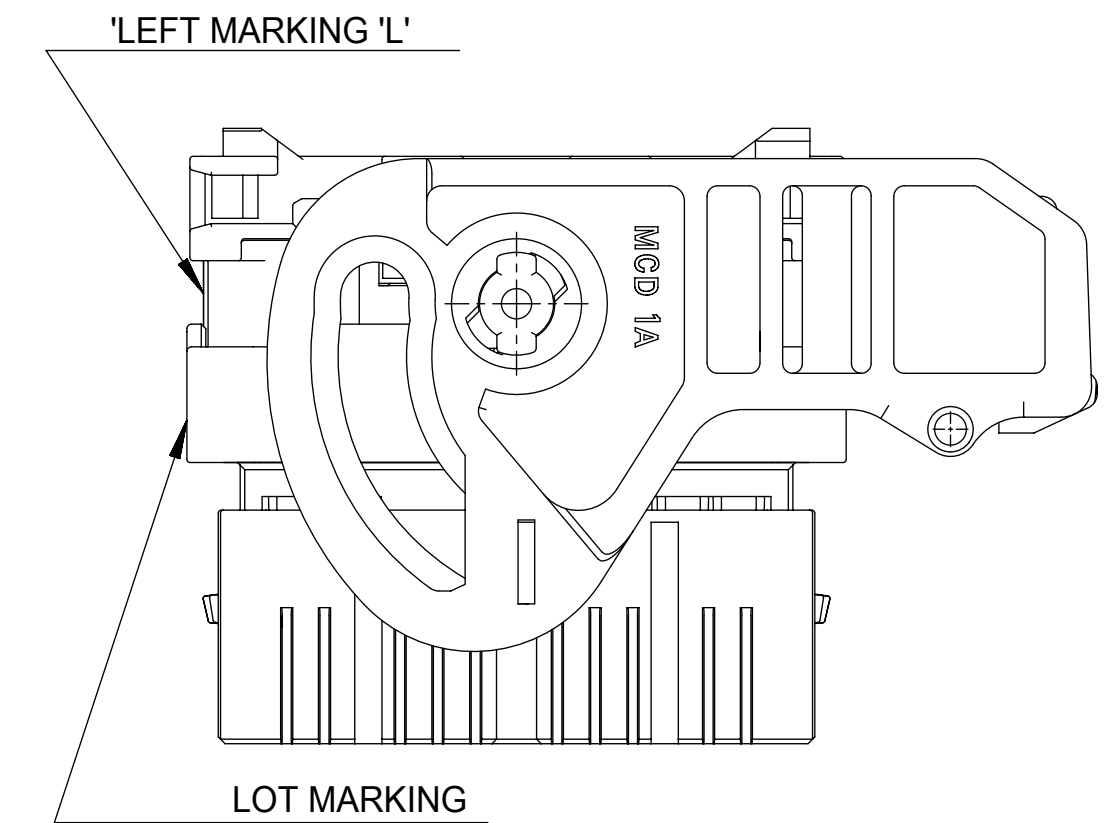
WIRE OUTPUT: RIGHT

34885-55*1



WIRE OUTPUT: LEFT

34885-55*2



< APPLICABLE TERMINAL AND WIRE SIZE >

APPLICABLE TERMINAL	PART NO.	JASO WIRE SIZE		ISO WIRE SIZE	
		APPLICABLE WIRE SIZE	INSULATION DIAMETER (mm)	APPLICABLE WIRE SIZE	INSULATION DIAMETER (mm)
CTX64 TERMINAL	34803-3211	AVSS / CAVS 0.3sq	1.4 - 1.5	THIN WALL 0.35sq	1.25 - 1.4
	34803-3212	AVSS / CAVS 0.5 - 0.85sq	1.6 - 1.9	THIN WALL 0.5 - 0.75sq	1.4 - 1.9
CTX150 TERMINAL	34805-0112	AVSS / CAVS 0.85 - 1.25sq	1.8 - 2.2	THIN WALL 0.75 - 1sq	1.6 - 2.15
	34805-0113	AVSS / CAVS 1.25 - 2sq	2.1 - 2.7	THIN WALL 1.5 - 2sq	2.1 - 2.8

NOTES :

- 1 - BROWN CODING SHOWN
2 - APPLICABLE TERMINAL : SEE CHART
3 - APPLICABLE WIRE CAP : 502730-0001
4 - ELV AND RoHS COMPLIANT

DOCUMENT STATUS	P1	RELEASE DATE	2019/10/07	05:37:09
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[illegible]

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
DIMENSION UNITS		SCALE		CURRENT REV DESC: REVISED			molex		
mm		2:1							
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 625053 DRWN: KNAGAI02 2019/10/02 CHK'D: SANDO 2019/10/04 APPR: TOSADA 2019/10/07			CMX CONNECTOR 55WAY ASSY		
ANGULAR TOL		± --- °							
4 PLACES		± ---		INITIAL REVISION: DRWN: PBOSQUAIN 2015/05/19 APPR: OPLESSIS 2015/09/10			PRODUCT CUSTOMER DRAWING DOCUMENT NUMBER SD-34885-001 DOC TYPE PSD DOC PART 001 REVISION B		
3 PLACES		± ---							
2 PLACES		± ---		MATERIAL NUMBER SEE SHEET 1			CUSTOMER GENERAL MARKET		SHEET NUMBER 2 OF 2
1 PLACE		± ---							
0 PLACES		± ---		THIRD ANGLE PROJECTION 			DRAWING A2-SIZE		SERIES 34885
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS									