

Technical drawing of a mechanical part, likely a car seat base, showing a front view with dimensions and a cross-section view.

Dimensions: 32.0 ± 0.5

TPA (Tie Point Area) (LOCK POSITION)

Table 1: General Information

GENERAL TOLERANCES	See Tolerance Chart
ANGLE PROJECTION	MATERIAL: See Talbe FINISH / SURFACE: --- COLOR: . See Talbe
EU	See Talbe

Table 2: Weight and Volume

WEIGHT CAD:	VOLUME CAD:
13.0 [g]	9.6 [mm³]

Table 3: Manufacturing Data

SCALE:	2:1
START DATE:	2023/11/22
DRAWN:	ZRao
CHECK:	Will Guss
APPROVERS:	Will Guss
DRW FILE NAME:	E45039200_D00640415_CG_1,Part
MODEL FILE NAME:	E45039200-1,E45108800_1,Part
LAST UPDATE	2024/12/16
SEM DOCUMENT ID / DRAWING NUMBER	D00640415 - 1
REV.	1 : 1
SHEET OF	1 : 1
TYPE	CG

Table 4: Title and Description

TITLE	Miscellaneous / Cross Carline CONN_1way_M_HC14.5_Unsealed
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Table 5: Part Number

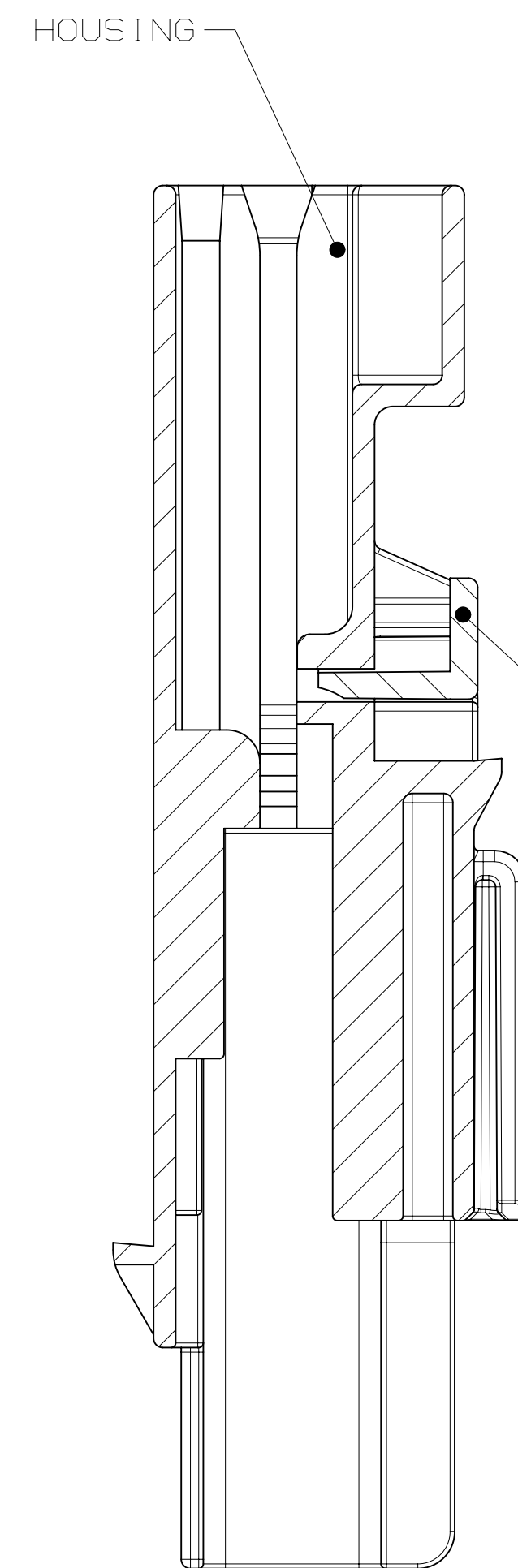
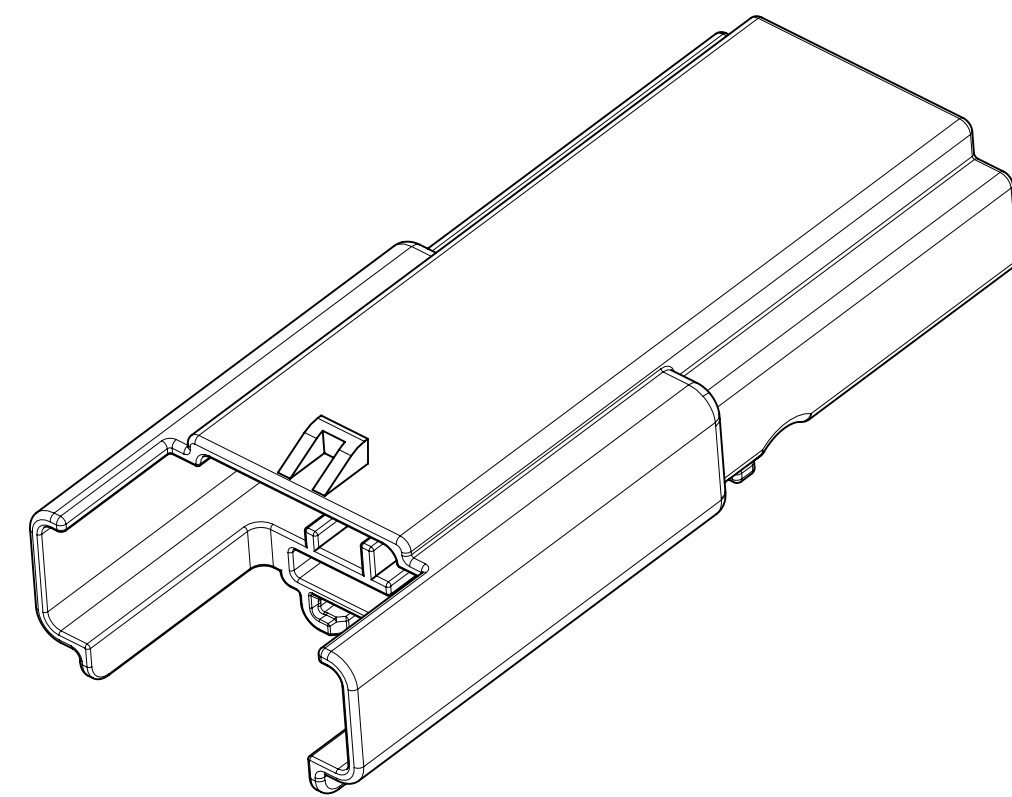
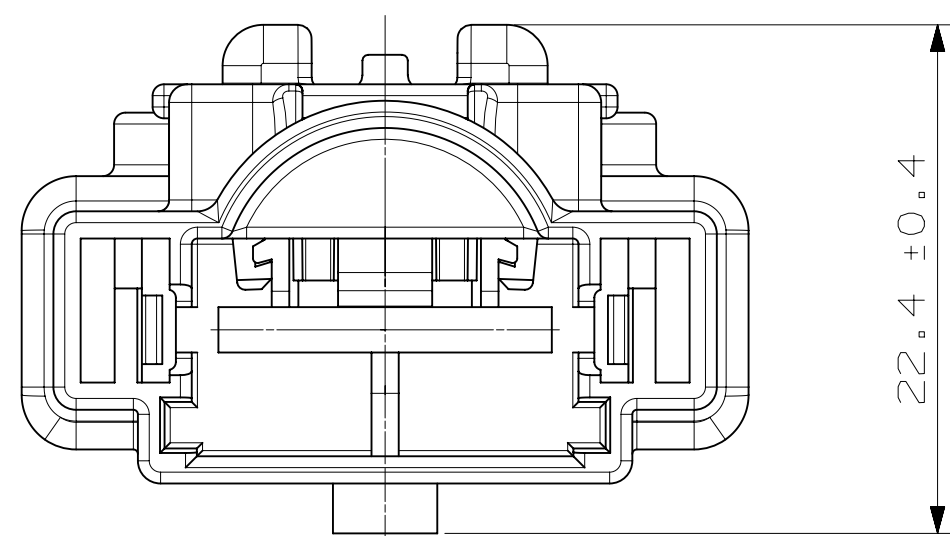
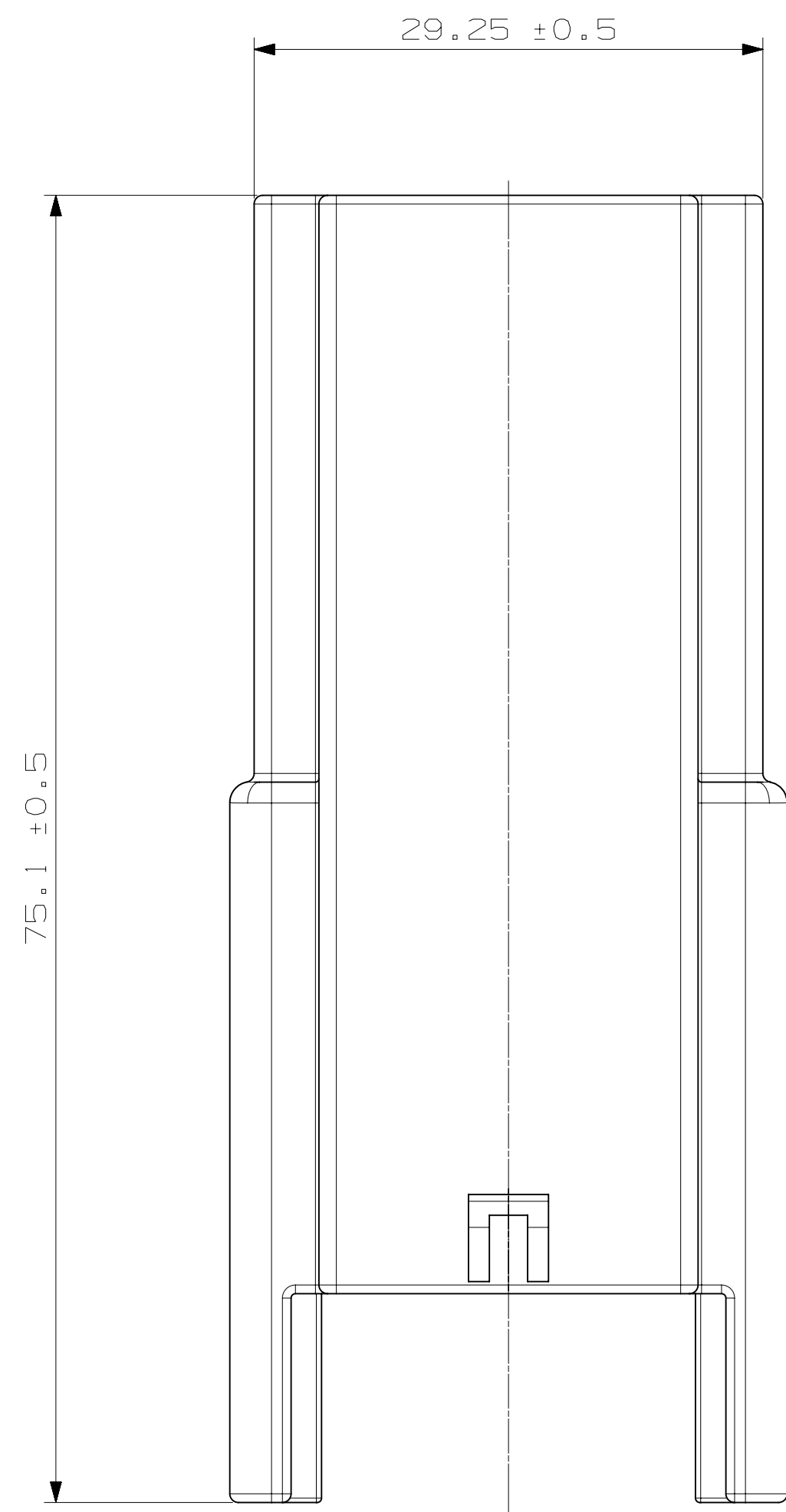
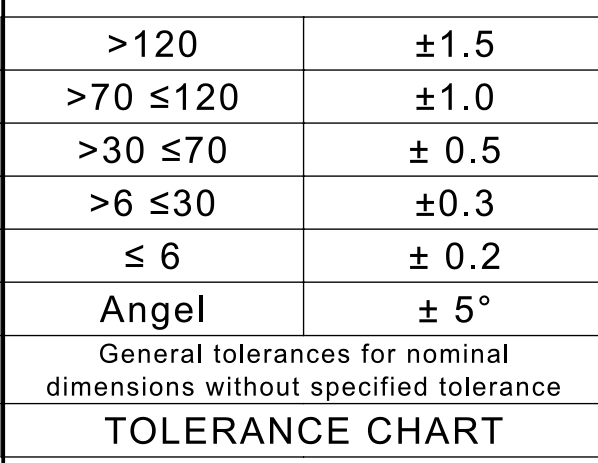
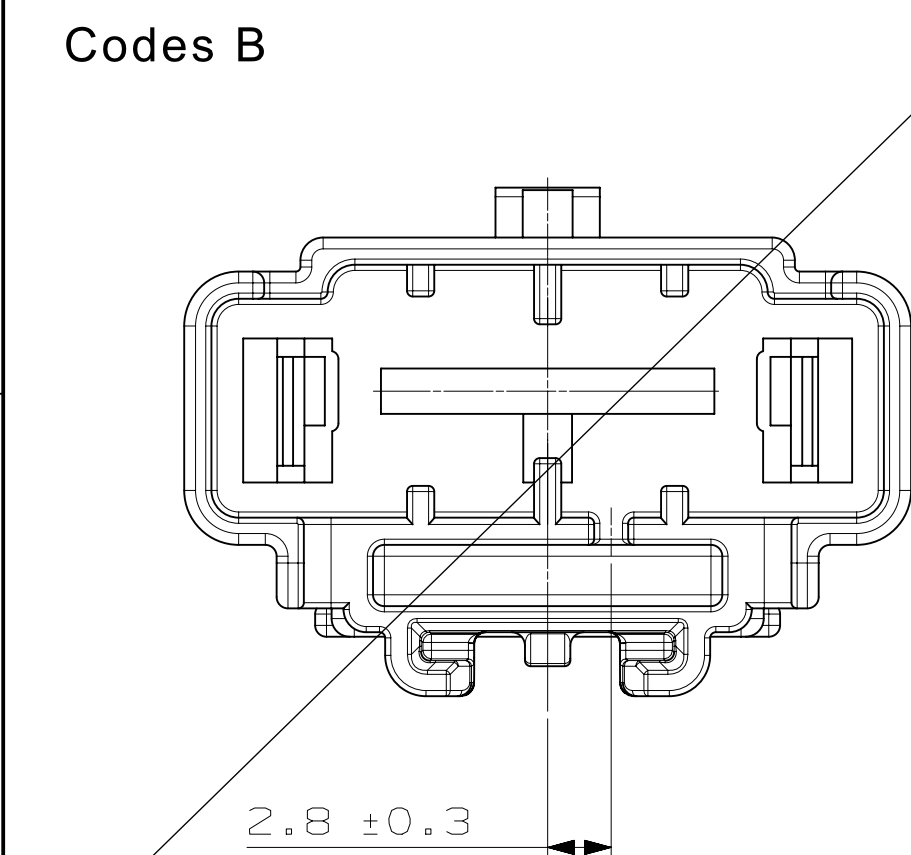
Part Number	See talbe
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Table 6: CAD Directory / CAD Location

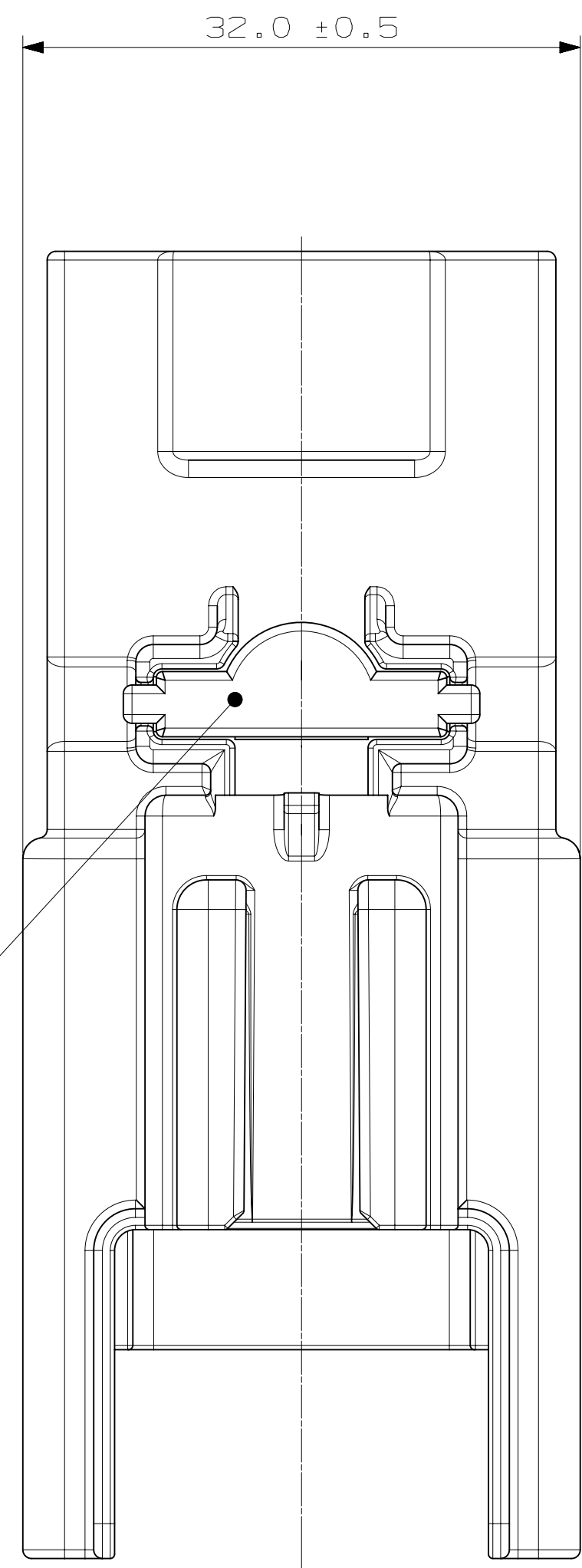
CAD DIRECTORY / CAD LOCATION:	TC-C23-0067
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Table 7: Confidentiality

CONFIDENTIAL - THIS DRAWING AND ALL INFORMATION DISCLOSED HEREIN ARE OWNED BY LEAR CORPORATION AND ARE NOT TO BE DISTRIBUTED OR DISSEMINATED IN ANY MANNER UNLESS EXPRESSLY AUTHORIZED IN WRITING BY LEAR CORPORATION.
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SECTION A-A



HOUSING ASSM.	E45108800	B	TPA	PA66-GF	BLUE
			HOUSING	PA66-GF	LIGHT GRAY
	E45039200	A	TPA	PA66-GF	BLUE
			HOUSING	PA66-GF	NATURAL
DESCRIPTION	PART #	KEY CODES	PART	MATERIAL	COLOR