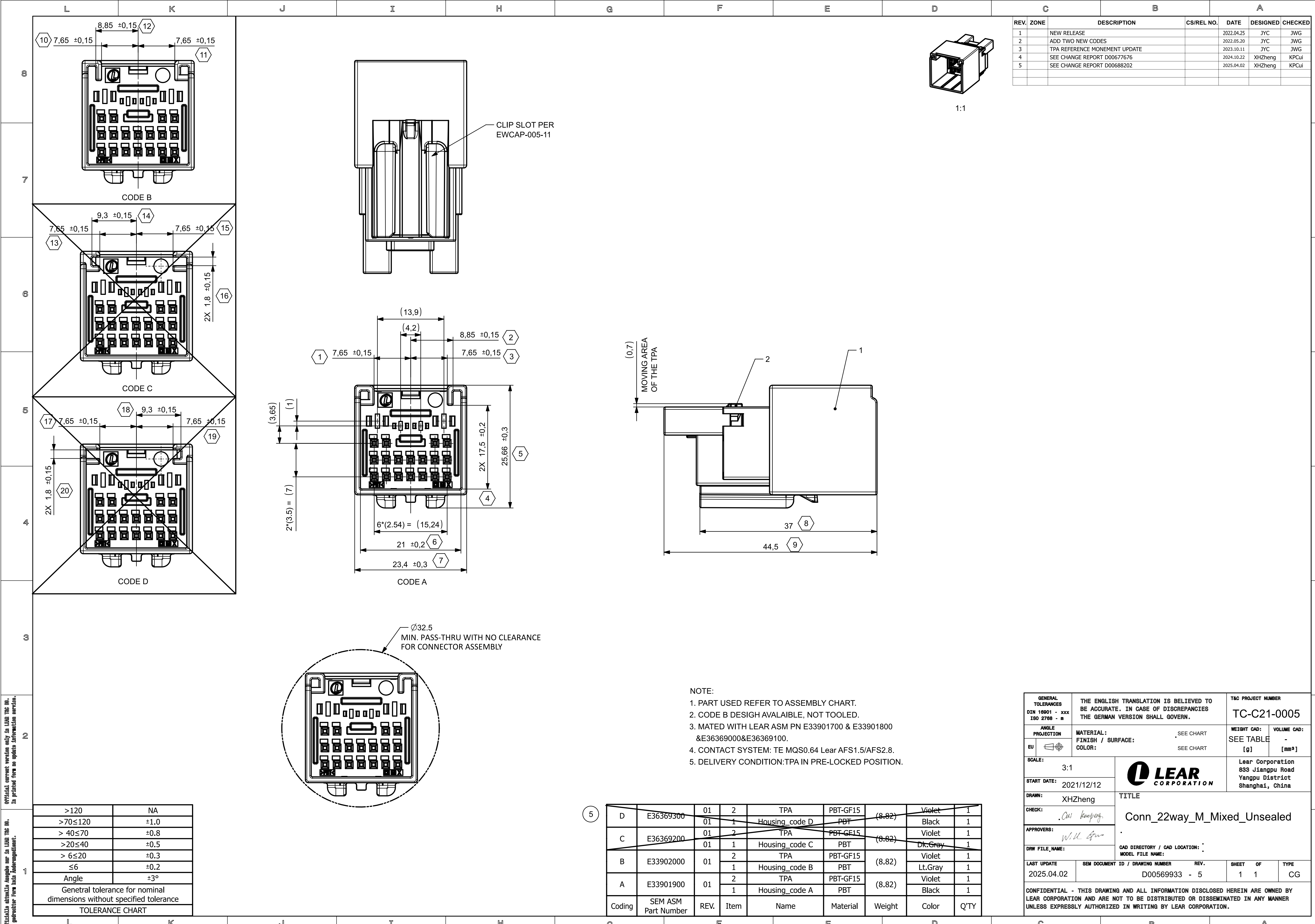
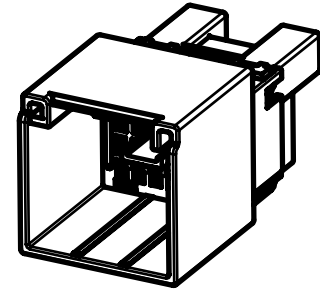
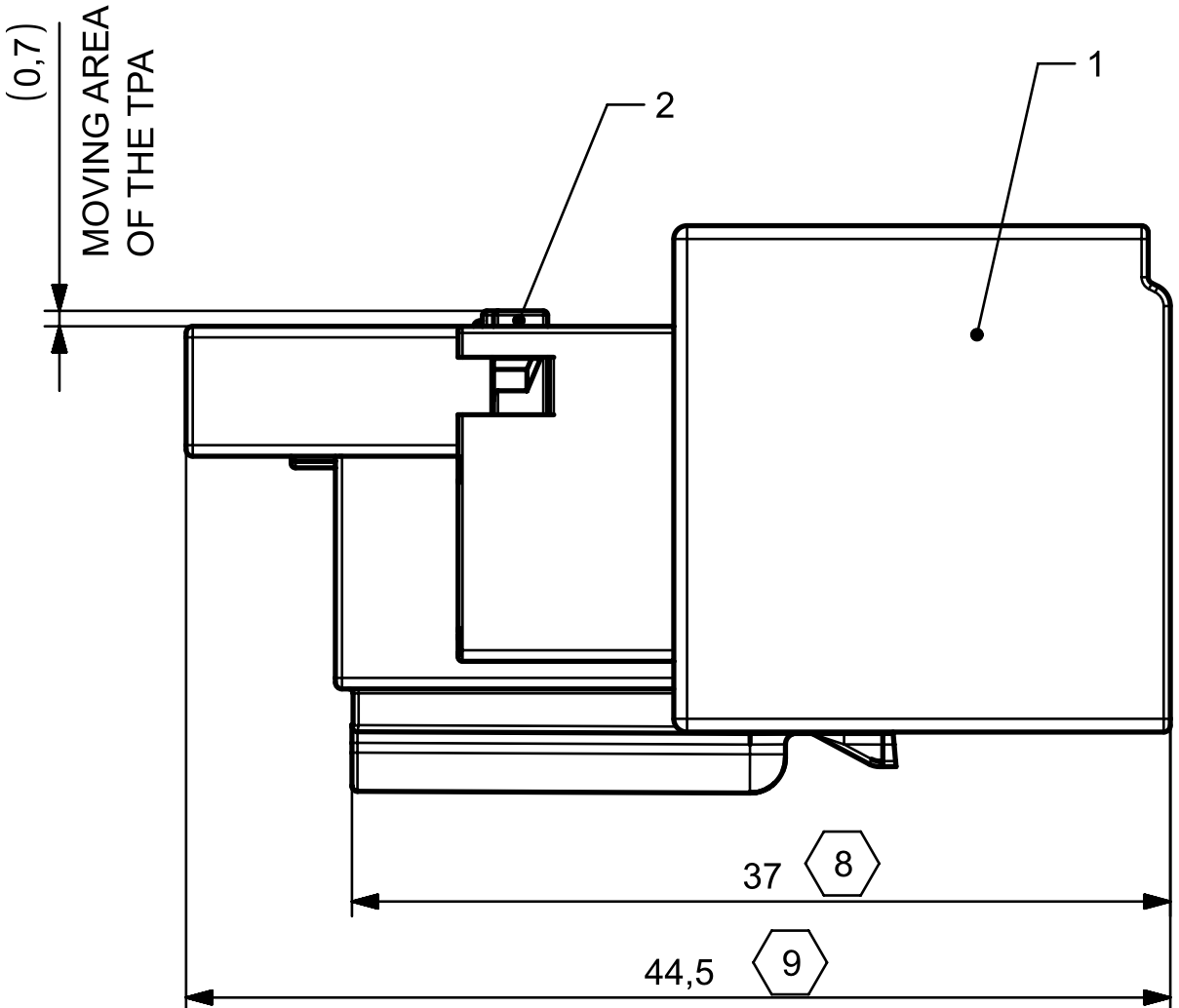




REV.	ZONE	DESCRIPTION	CS/REL NO.	DATE	DESIGNED	CHECKED
1		NEW RELEASE		2022.04.25	JYC	JWG
2		ADD TWO NEW CODES		2022.05.20	JYC	JWG
3		TPA REFERENCE MONEMENT UPDATE		2023.10.11	JYC	JWG
4		SEE CHANGE REPORT D00677676		2024.10.22	XHZheng	KPCui
5		SEE CHANGE REPORT D00688202		2025.04.02	XHZheng	KPCui



1:1



>120	NA
>70≤120	±1.0
>40≤70	±0.8
>20≤40	±0.5
>6≤20	±0.3
≤6	±0.2
Angle	±3°
Genetral tolerance for nominal dimensions without specified tolerance	
TOLERANCE CHART	

D	E36369300	01	2	TPA	PBT-GF15	(8.82)	Violet	1
		01	1	Housing_code D	PBT	(8.82)	Black	1
C	E36369200	01	2	TPA	PBT-GF15	(8.82)	Violet	1
		01	1	Housing_code C	PBT	(8.82)	Dk.Gray	1
B	E33902000	01	2	TPA	PBT-GF15	(8.82)	Violet	1
			1	Housing_code B	PBT	(8.82)	Lt.Gray	1
A	E33901900	01	2	TPA	PBT-GF15	(8.82)	Violet	1
			1	Housing_code A	PBT	(8.82)	Black	1
Coding	SEM ASM Part Number	REV.	Item	Name	Material	Weight	Color	Q'TY

GENERAL TOLERANCES DIN 16901 - xxx ISO 2768 - m		THE ENGLISH TRANSLATION IS BELIEVED TO BE ACCURATE. IN CASE OF DISCREPANCIES THE GERMAN VERSION SHALL GOVERN.		T&C PROJECT NUMBER TC-C21-0005	
ANGLE PROJECTION EU 		MATERIAL: . SEE CHART FINISH / SURFACE: . SEE CHART COLOR:		WEIGHT CAD: SEE TABLE [g]	VOLUME CAD: - [mm³]
SCALE: 3:1		 LEAR CORPORATION		Lear Corporation 833 Jiangpu Road Yangpu District Shanghai, China	
START DATE: 2021/12/12					
DRAWN: XHZheng					
CHECK: <i>Cui Kunpeng</i>					
APPROVERS: <i>W.H. Gu</i>		TITLE Conn_22way_M_Mixed_Unsealed			
DRW FILE NAME:		CAD DIRECTORY / CAD LOCATION:			
		MODEL FILE NAME:			
LAST UPDATE 2025.04.02		SEM DOCUMENT ID / DRAWING NUMBER D00569933 - 5		SHEET OF 1 1	
				TYPE CG	
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