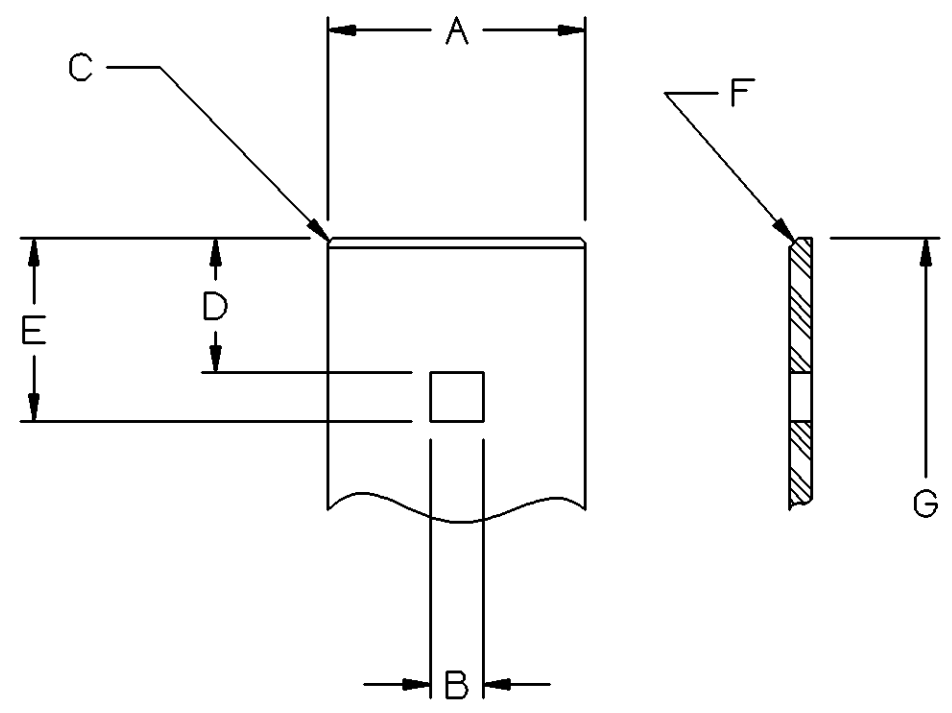
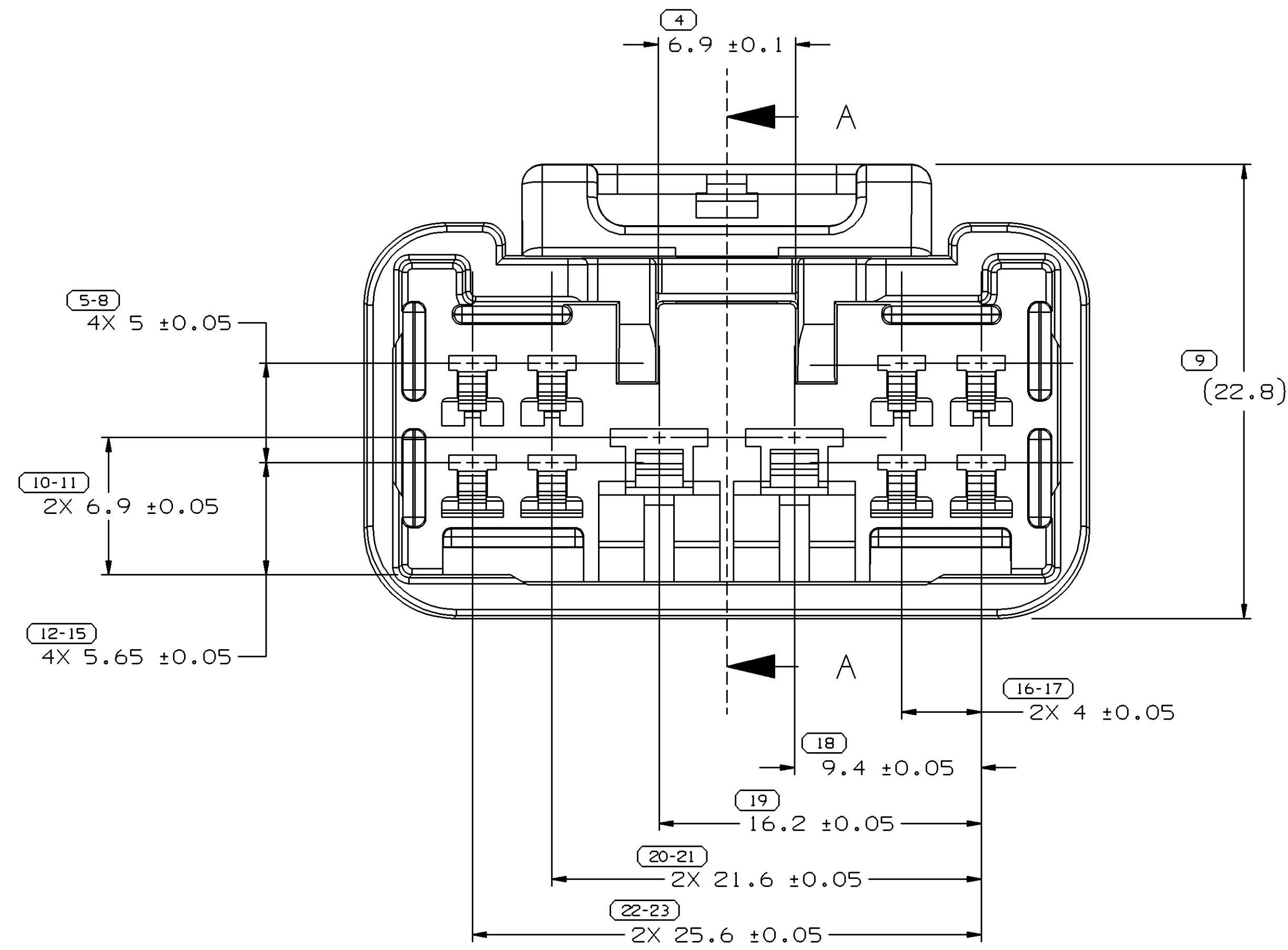
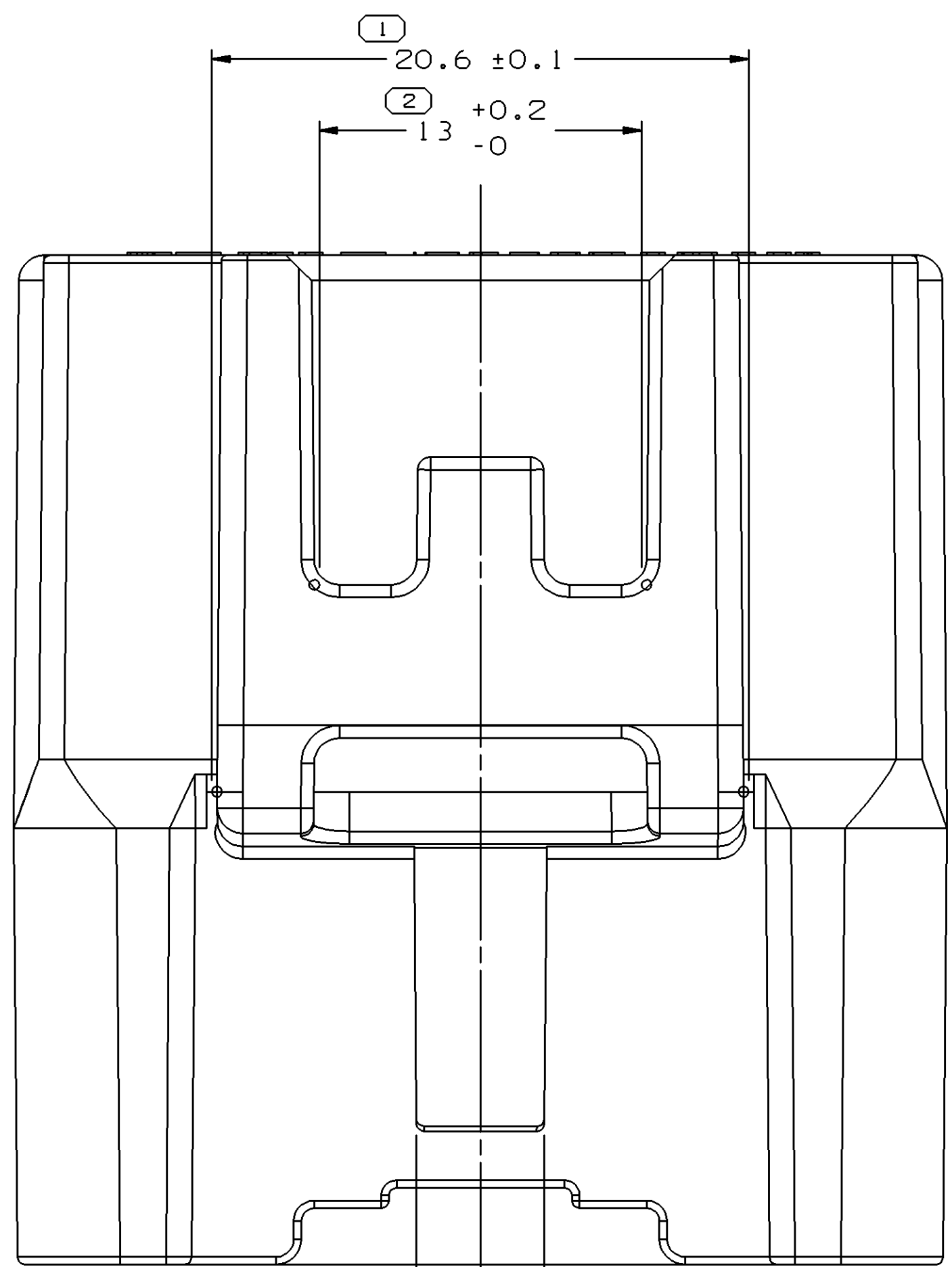


DTM LABEL	DIMENSION
A	17 +0/-0.3
B	3.5 +0/-0.3
C	0.3 +0/-0.15 X 45°
D	8.9 +0/-0.3
E	12.1 +0.3/-0
F	0.6 +0/-0.15 X 45°
G	22.1



BRACKET INFORMATION



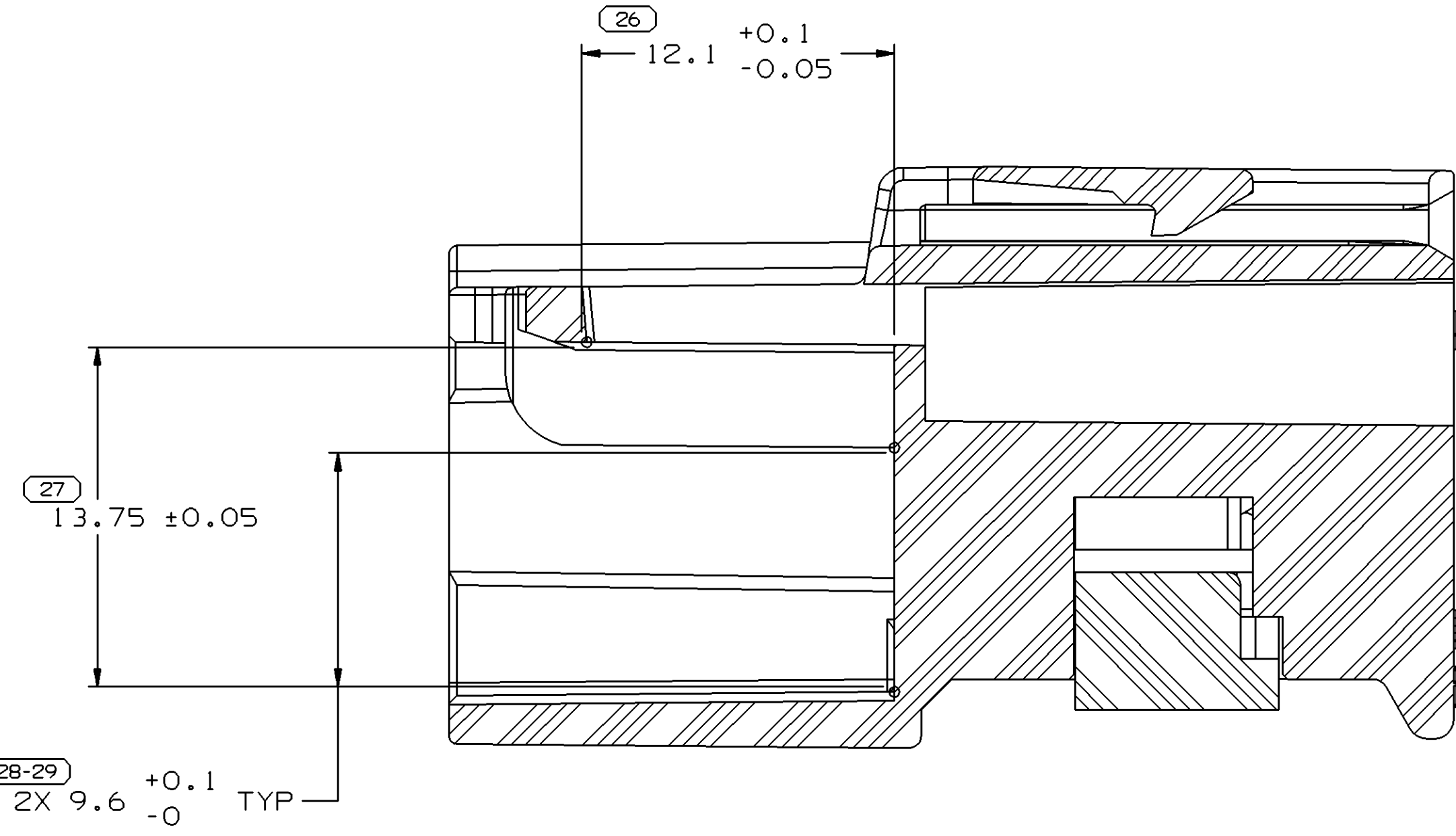
CONNECTOR (SEE CHART)

(25) EXTRACTION TOOL ORIENTATION MARK (DEPTH 0.2-0.3)

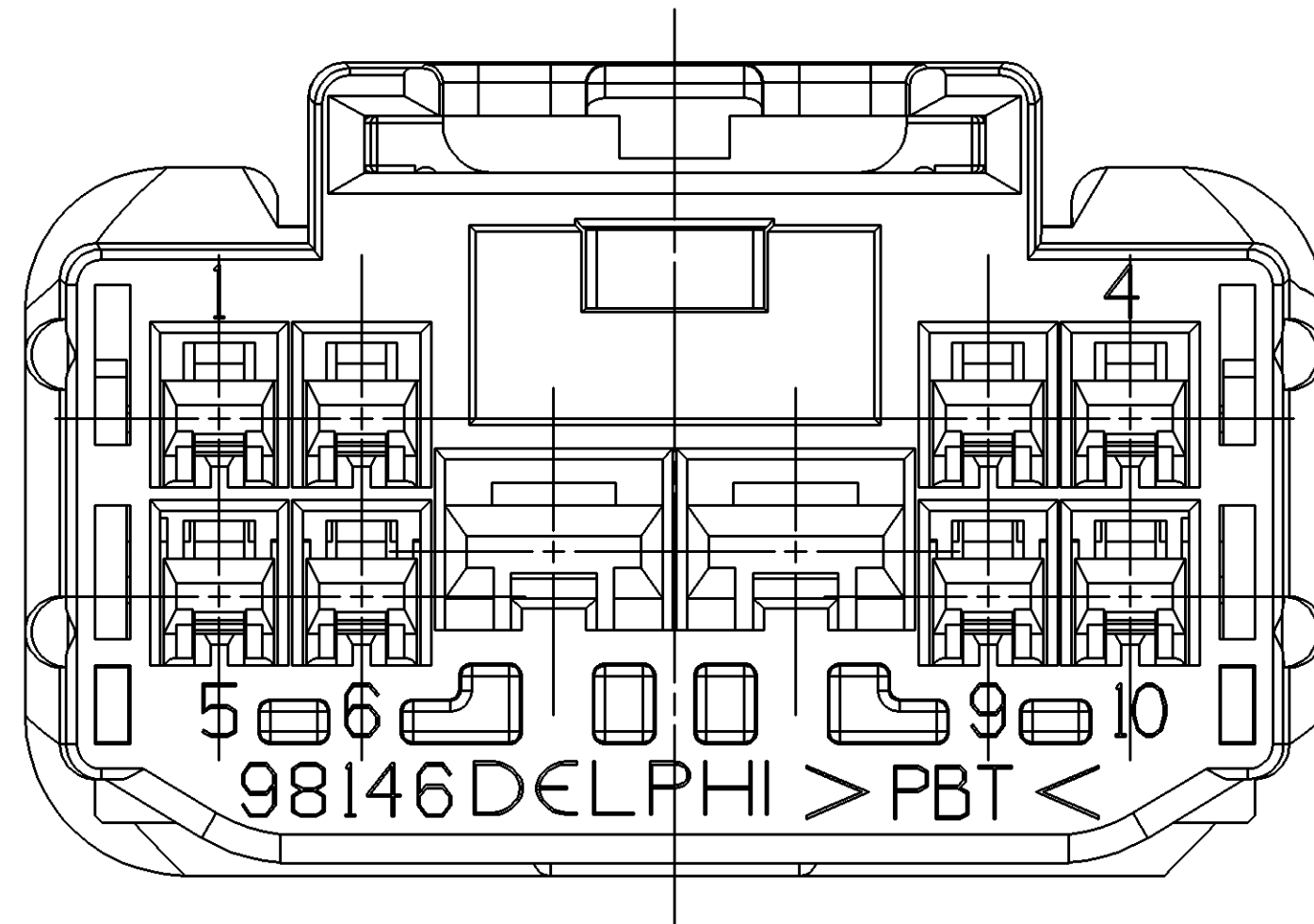
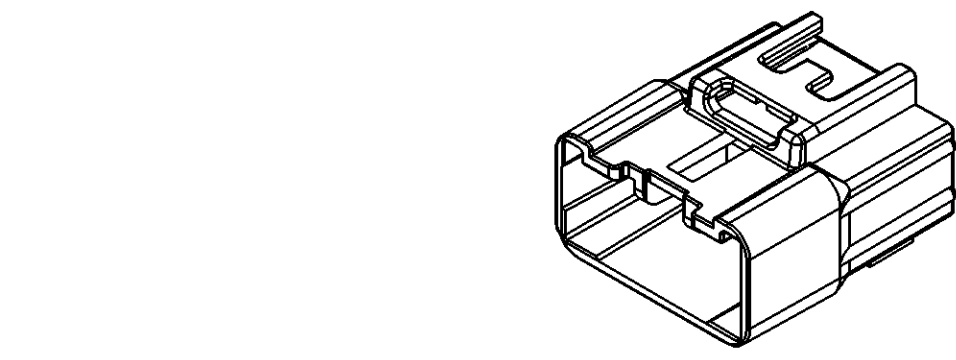
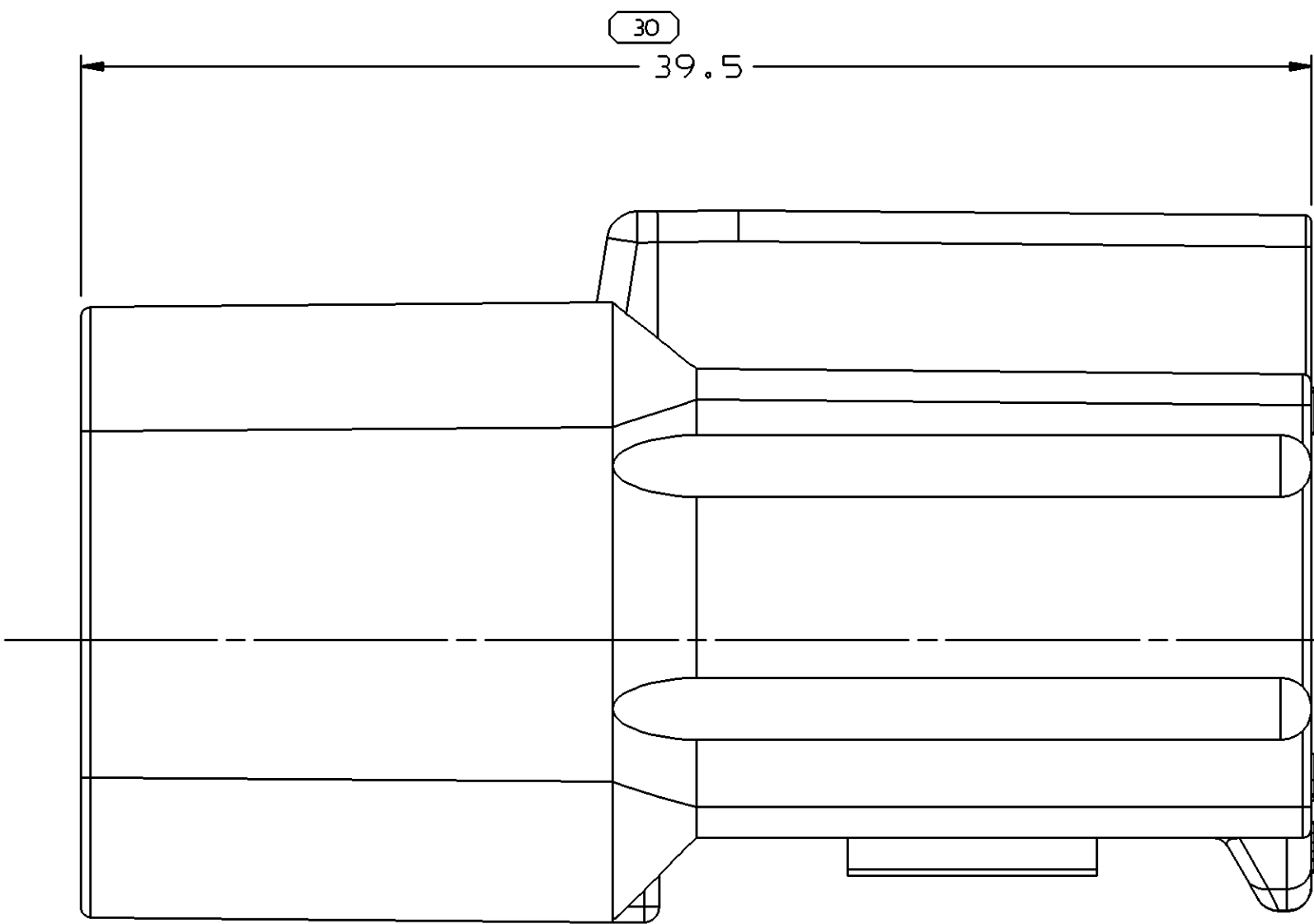
TSL 15317584

DRAWING NUMBER
15369207
SIZE A1x3 SCALE 5:1 FRAME NO 2 OF 2 SHEET NO 1 OF 1 REV N/P 03

PART NAME	ASM PART NO	REV	STG	PED PART NO	TERMINAL SECONDARY LOCK	MATERIAL SPECIFICATION AND COLOR	FINISH	JIS WIRE SIZE (MM²)	SAE WIRE SIZE NO.	TMC P/N	TMC PURCHASE P/N
TERM M 167	-	-	-	12089423	-	T0.4 C2600R-H	PRE-TINNED	2.0-3.0	12,14	-	90980-09269
	-	-	-	12089422	-	T0.4 C2600R-H	PRE-TINNED	0.5-1.25	16,18,20	-	90980-09268
	-	-	-	-	-	T0.4 C2600R-H	PRE-TINNED	0.3-0.5	20,22	-	90980-09267
TERM M 09011	-	-	-	15305112	-	T0.3 TSG7100G-C2600R	GOLD PLATED	0.5-1.25	16,18,20	-	90980-09476
	-	-	-	15305101	-	T0.3 ASTM26000 CDA-260	GOLD PLATED	0.3-0.5	20,22	90080-98170	90980-09475
	-	-	-	15305100	-	T0.3 ASTM26000 CDA-260	PRE-TINNED	2	14	90080-98171	90980-09263
	-	-	-	15305099	-	T0.3 ASTM26000 CDA-260	PRE-TINNED	0.5-1.25	16,18,20	90080-98172	90980-09262
	-	-	-	-	-	T0.3 ASTM26000 CDA-260	PRE-TINNED	0.3-0.5	20,22	90080-98174	90980-09261
CONN 10M 091011,107	15468631	01	-	15468627	15317584	M469500B PBT BLU	-	-	-	-	90980-11596L
	15418128	01	AB	15418070	15317584	M4695003 PBT GRA	-	-	-	-	90980-11596GR
	15369205	A3	-	15317582	15317584	M4695001 PBT NAT	-	-	-	90080-98146	90980-11596H
	15369206	A3	-	15326184	15317584	M4695002 PBT BLK	-	-	-	-	90980-11596B



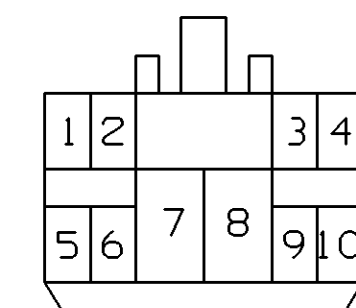
SECTION A - A



NOTES

- 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 TOOL PATH DATA. DRAFT IS 0.5° ON ALL OUTSIDE SURFACES. LIKE CAVITIES ARE IDENTICAL.
- MATING COMPONENTS: CONNECTOR 90080-98147 (1536908 PED P/N) OR EQUIVALENT.
- CAVITIES TO ACCEPT 09011 TERMINAL OR EQUIVALENT.
- PART SHOULD CONFORM TO TSC 10006/TSC 12256
- PACKARD HANDLING MANUAL AVAILABLE
- PARTS ARE AVAILABLE AS LOOSE PIECES ONLY.

CONNECTOR SYMBOL



BASED ON TSZ 1305

ECT NO.	REVISION RECORD	COLOR ADDITION	WEIGHT	MEASUREMENT
2204040			111111	XX
TOYOTA PART NAME	HOUSING CONNECTOR MALE	TOYOTA PART NO.	90080-98146-A	
APPROVED		CHECKED		
STAFF CODE: 04700		TOYOTA MOTOR CORPORATION		

DELPHI

DELPHI PACKARD ELECTRIC SYSTEMS
WARREN, OH

DWG TYPE PART DRAWING

STYLE

VOLUME (IMP) DISTR CODE

ROUTING 6900

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994

AS MANDED BY THE 3D MODELING AND TOLERANCING STANDARDS. (NOTE: ALL DIMENSIONS AND RELATED DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.)

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE USE MATH DATA

ISO 9001

DATE

SCALE

FRAME NO

SHEET NO

STG REV N/P

SUBSTANCES OF CONCERN ARE RECYCLED

CONTENT FOR DELPHI (JPM0001)

MATERIALS SEE CHART

DRAWING NAME

TAXI ASM CONN 10 M 090 11,107

DRAWING NUMBER

15369207

SIZE A1x3

SCALE 5:1

FRAME NO 1 OF 2

SHEET NO 1 OF 1

STG REV N/P 03

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Aptiv:](#)

[15317582](#) [15418070](#) [15468627](#) [15317584](#)