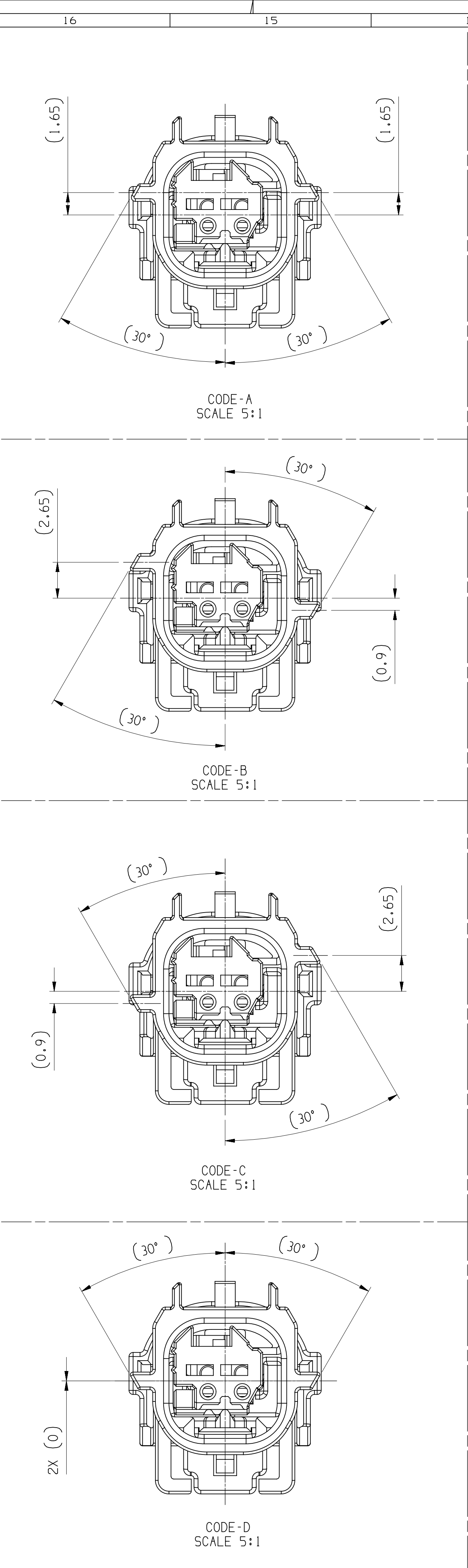
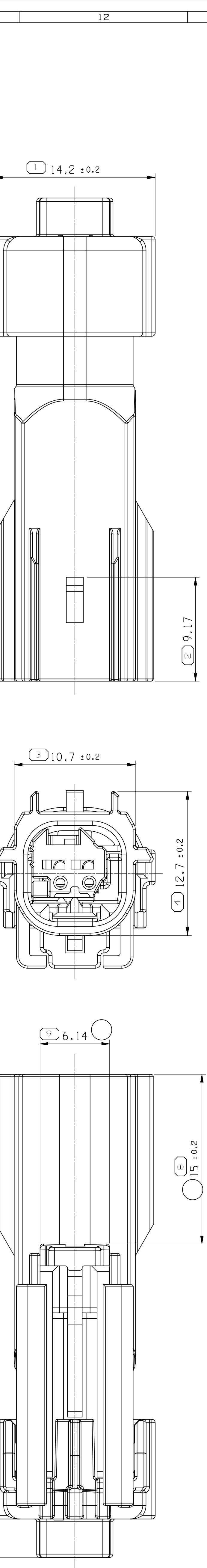




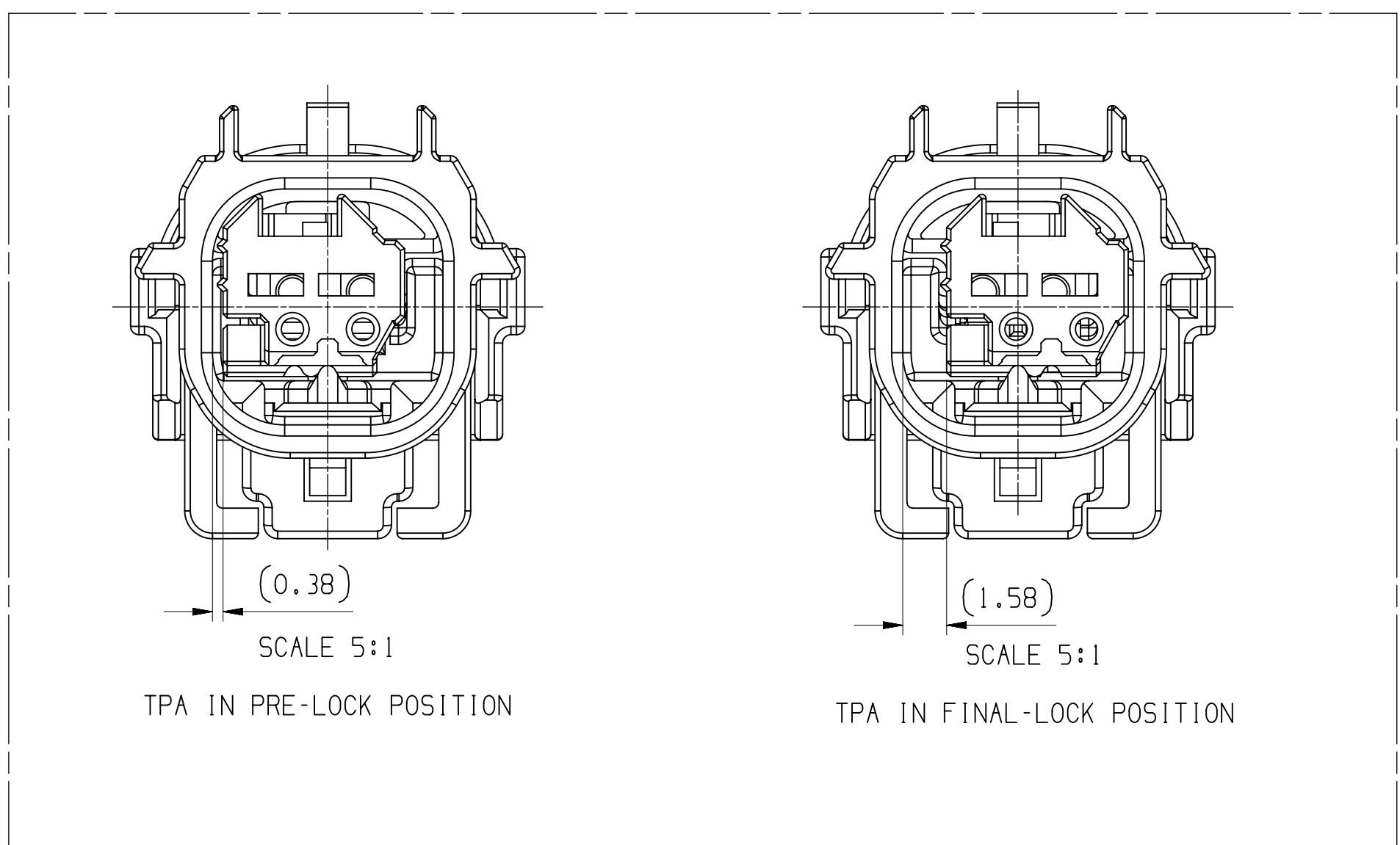
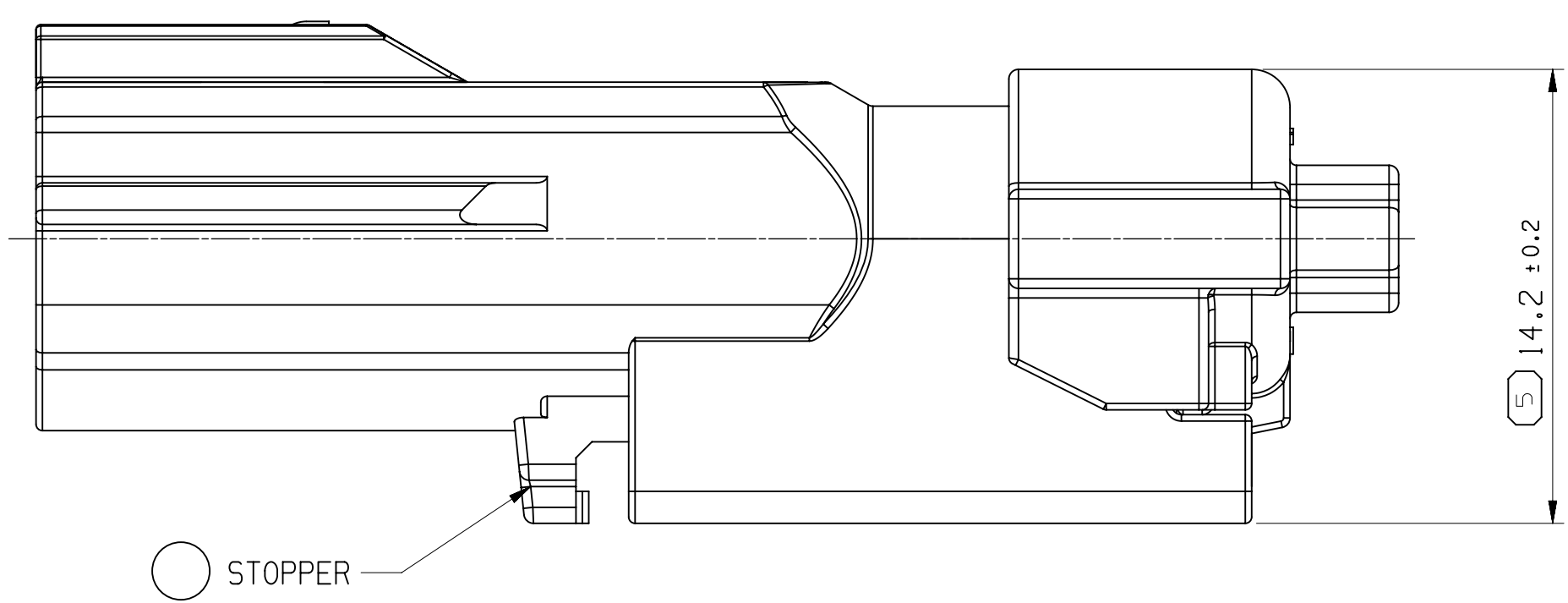
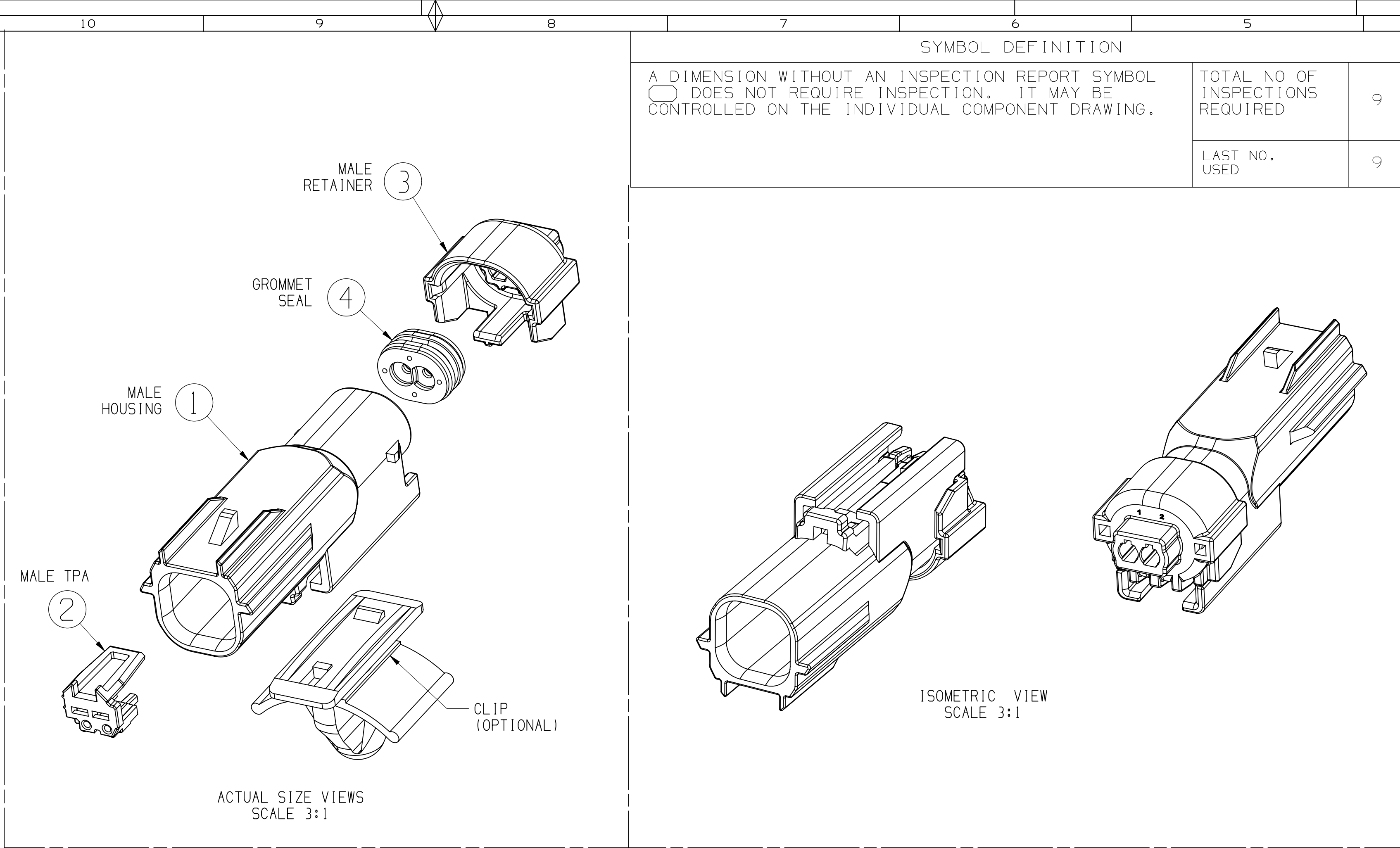
DIN ISO 2768		Tolerance Class medium (m)					
Linear Dimensions except for broken edges		0.5 *1 up to 3	over 3 up to 6	over 6 up to 120	over 30 up to 120	over 120 up to 400	over 400 up to 1000
Broken edges (radii, chamfers)		0.5 *1 up to 3	over 3 up to 6	over 6 up to 120	over 30 up to 120	over 120 up to 400	over 400 up to 1000
Angular dimensions		up to 10	over 10 up to 50	over 50 up to 120	over 120 up to 400	over 400 up to 1000	over 1000 up to 2000
		±1°	±0° 30'	±0° 20'	±0° 10'	±0° 5'	±1.2
		*1 For nominal sizes below 0.5mm, the deviations shall be indicated adjacent to the relevant nominal size(s).					

F468110	A	33522747	O1	D	S958110	LT,GRAY	PA66 GF35										
F368110	A	33522746	O1	C	S858110	BROWN	PA66 GF35										
F268110	A	33522738	O1	B	S758110	DK,GRAY	PA66 GF35										
F676010	A	33522748	O1	A	S658110	BLACK	PA66 GF35										
MVL ASSY P/N	REV	DELPHI ASSY P/N	REV	CODING TYPE	P/N	COLOR	MATERIAL	P/N	COLOR	MATERIAL	P/N	COLOR	MATERIAL	P/N	COLOR	MATERIAL	REMARKS



MALE TERMINAL				WIRE SIZE (mm²)		TYPE	
GTS3 0.64	PRE-TINNED	PP10000027		0.3-0.35		0.64X0.64	
GTS3 0.64	PRE-TINNED	PP10000028		0.5		0.64X0.64	
GTS3 0.64	PRE-TINNED	PP10000042		0.75-0.85		0.64X0.64	
GTS3 0.64	GOLD PLATING	33285109		0.50		0.64X0.64	

S068110	NATURAL	PA66 GF35	S168110	BLACK	PA66 GF35	54390251	BLUE	SILICONE RUBBER									



- NOTES :
- TOLERANCE ON : DIN ISO 2768(M)
 - MAXIMUM TEMPERATURE CLASS : CLASS 111(125°)
 - ALLOWED WIRE SIZE RANGE : 0.3mm² TO 0.85mm²(JASO WIRE)
 - CONNECTOR MAY BE USED WITH THE FOLLOWING TERMINALS:
DELPHI GTS 0.64 WITH WIRE SIZES DEFINED IN TABLE
 - ANNUAL QUALITY REQUIREMENTS:
IT IS PERMISSIBLE TO PERFORM CONTINUOUS CONFORMANCE
PER DELPHI SPECIFICATION
 - APPLICABLE CLIP PART NUMBER : JW900905-01(KEY-HOLE TYPE), 33196026(SLOT-HOLE TYPE)
 - APPLICABLE FEMALE ASSY, CONNECTOR DRAWING NO. : PCC0680846

DIMENSIONAL RANGE (MM)		TOLERANCE		CHARACTER	
FROM	TO	±0.15	±0.2	±0.3	±0.4
20	30	±0.3	±0.4	±0.5	±0.6
30	70	±0.4	±0.5	±0.6	±0.8
70	100	±0.5	±0.6	±0.8	±1
100	150	±0.6	±0.8	±1	±1.2
150	200	±0.8	±1	±1.2	±1.5
200	250	±1	±1.2	±1.5	±1.8
250	300	±1.2	±1.5	±1.8	±2
300	400	±1.5	±1.8	±2	±2.5

DATE		REV		N/P		CHG		ZONE		REVISION HISTORY		AUTH		DR		APVD	
30Se15	R	01	-	-	-	-	-	-	-	ADDED GOLD PLATING TERMINAL, ADDED DELPHI P/N, ADDED APPLICABLE CLIP P/N				KYM	KBK	PJH	
130C20	R	02	-	-	-	-	-	-	-	ADDED STOPPER		206439		PKH	SJW	PJH	

STYLE		PART DRAWING	
VOLUME (CM³)		DISTR CODE	
UNLESS OTHERWISE SPECIFIED		THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE 2018 GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM (2018). SEPARATE PATTERNING OF FEATURES MAY BE USED SEPARATELY REGARDLESS OF DATUM REFERENCES.	
ALL DIMENSIONS ARE IN MILLIMETERS		REFERENCE	
THIRD ANGLE PROJECTION		DO NOT SCALE	
USE MATH DATA		NX	

DRAWING NAME		GTS3 0.64 2WAY SEALED MALE CONN ASSEMBLY	
DRAWING NUMBER		33311315	
SIZE	SCALE	FRAME NO	SHEET NO
A0	5:1	1 OF 1	1 OF 1