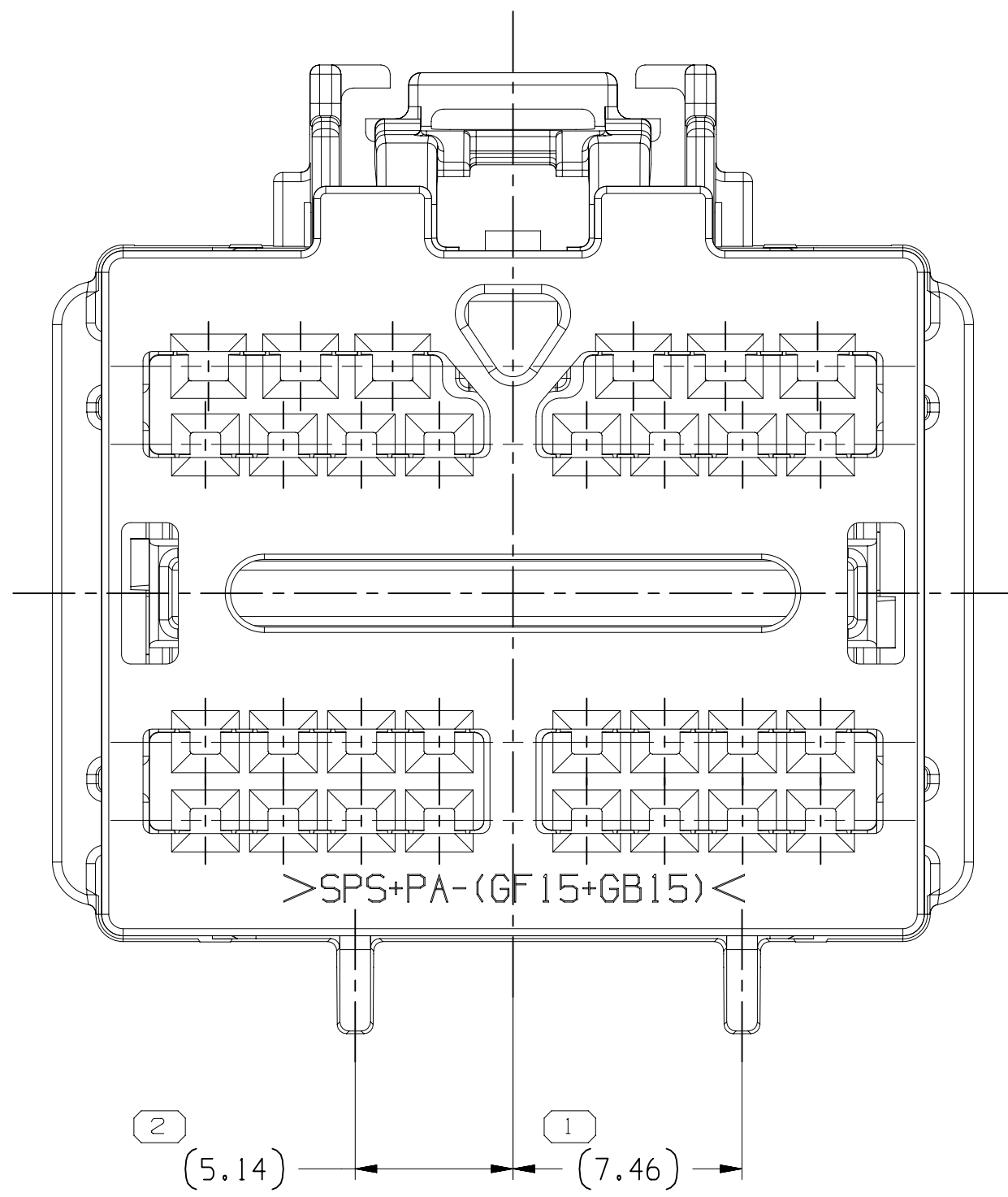
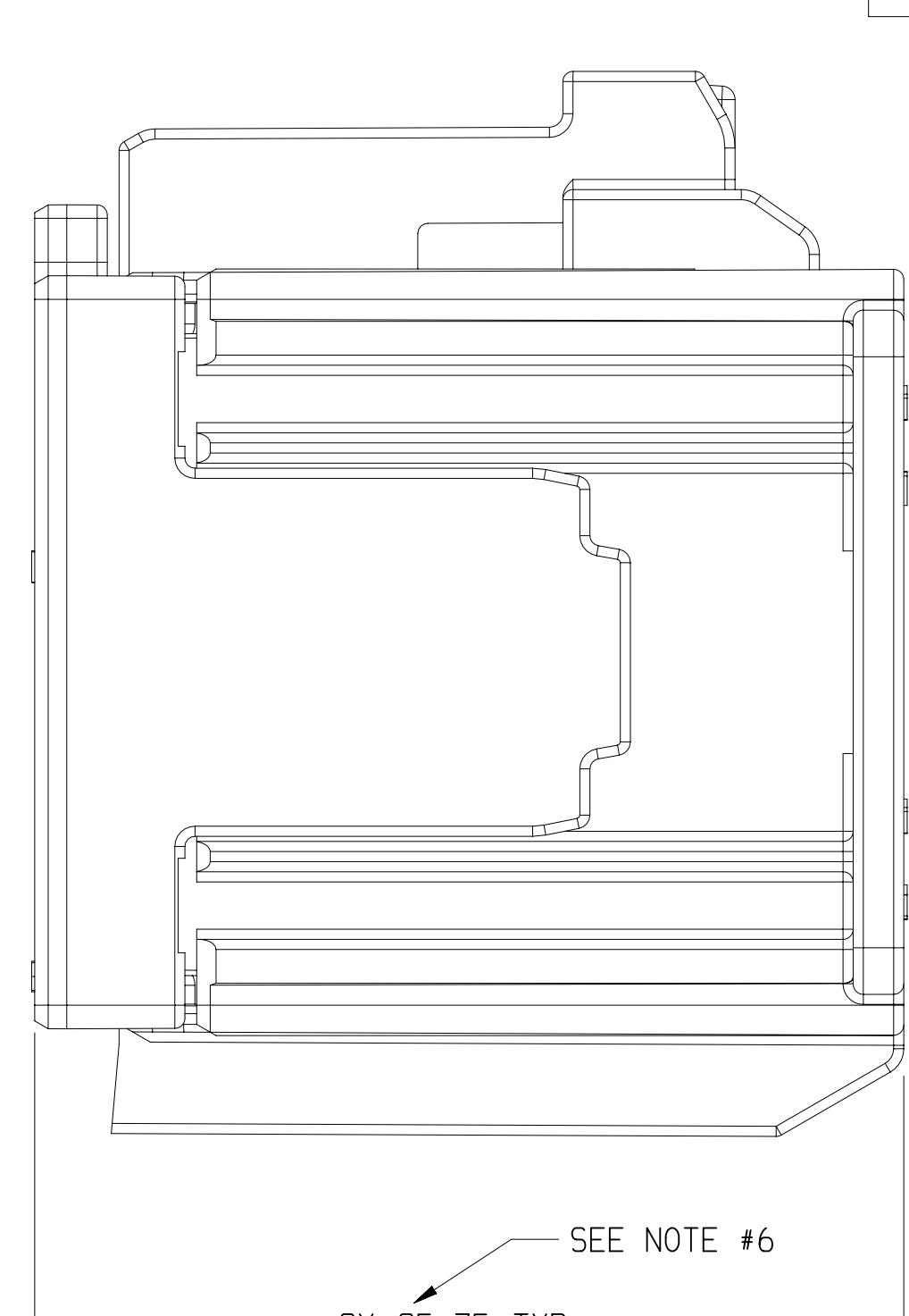
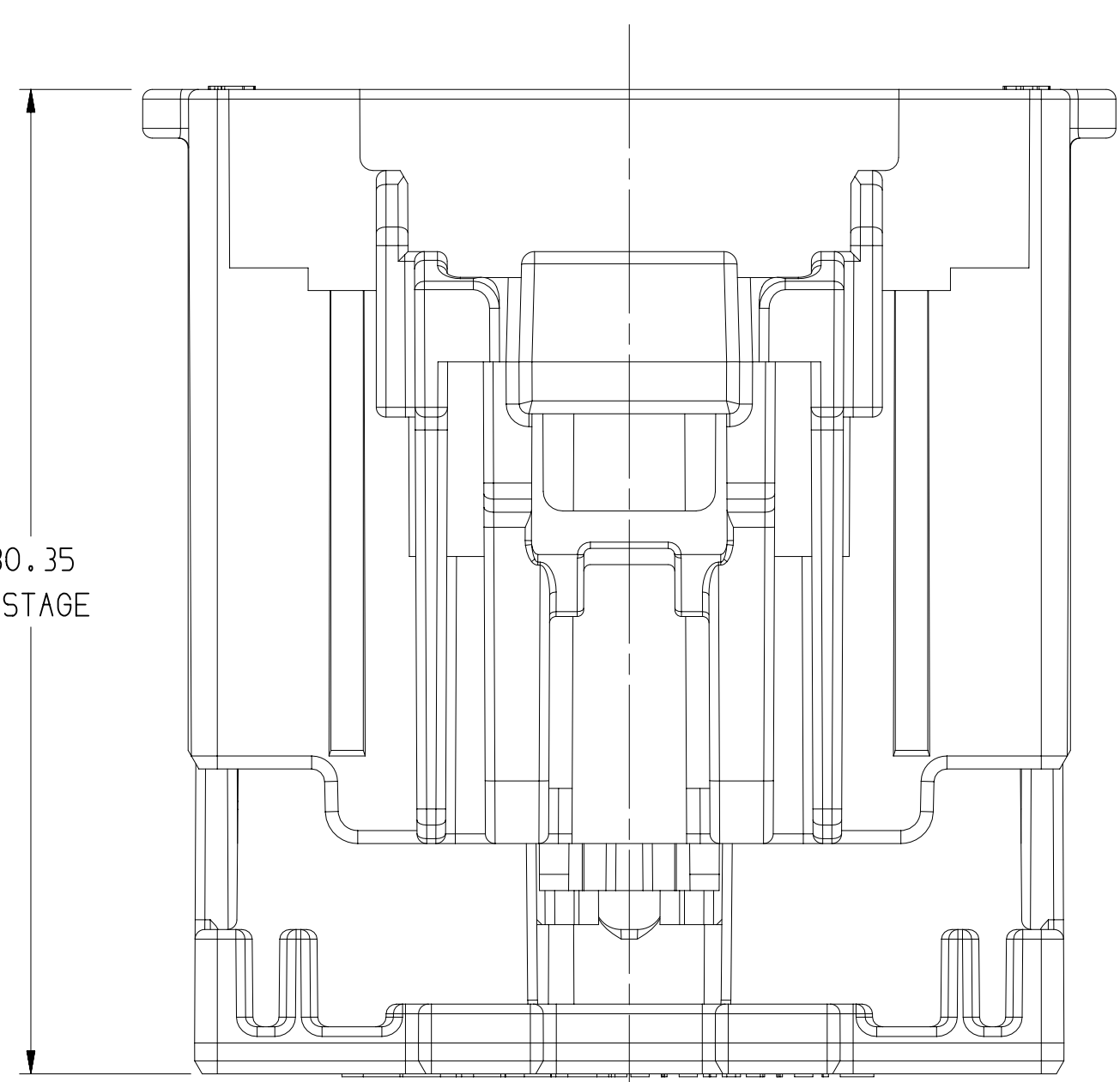


SYMBOL DEFINITION		MISSING SYMBOLS	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ○ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	13	NO MISSING SYMBOL NUMBER
	LAST NO. USED		
		11	

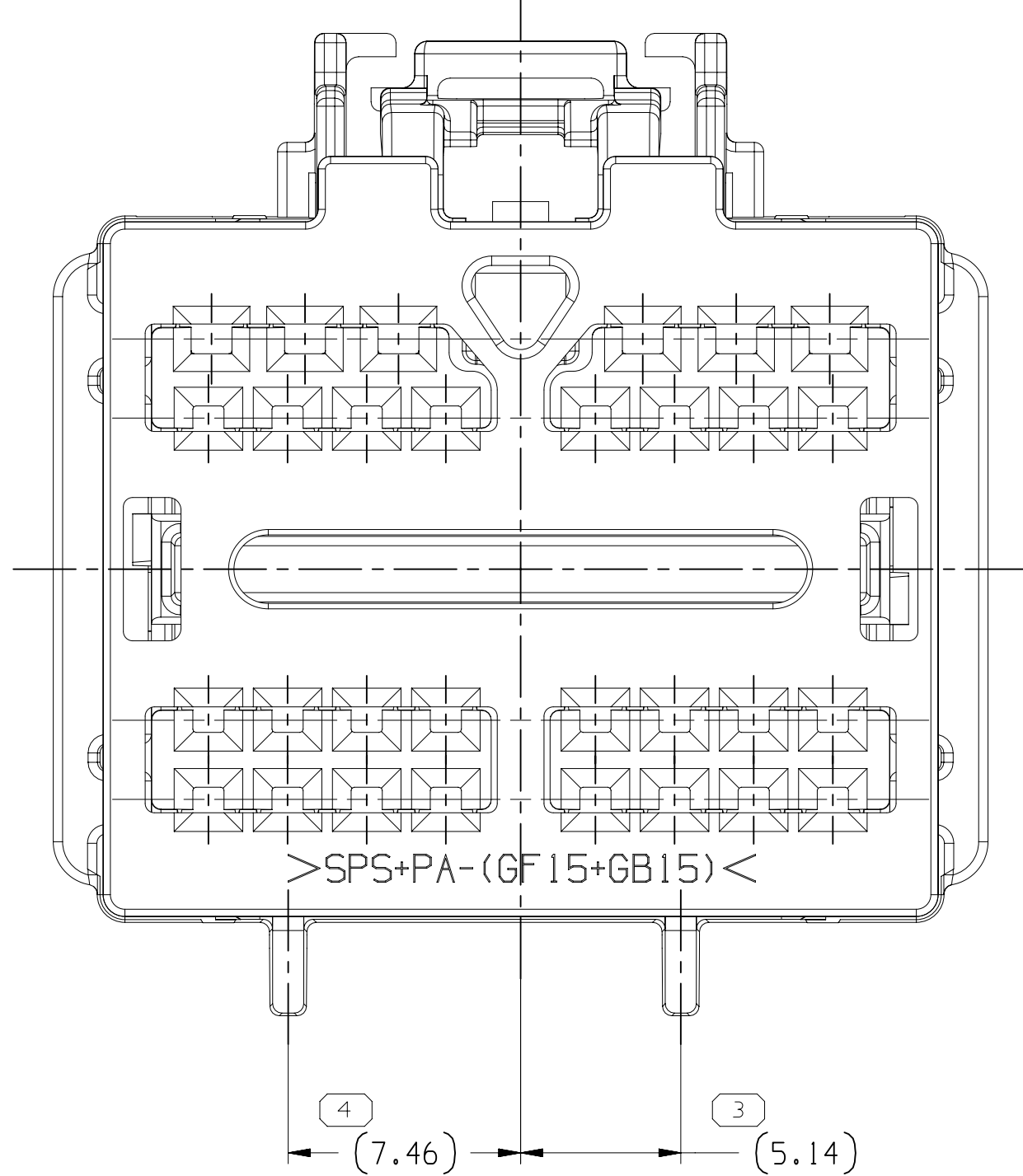
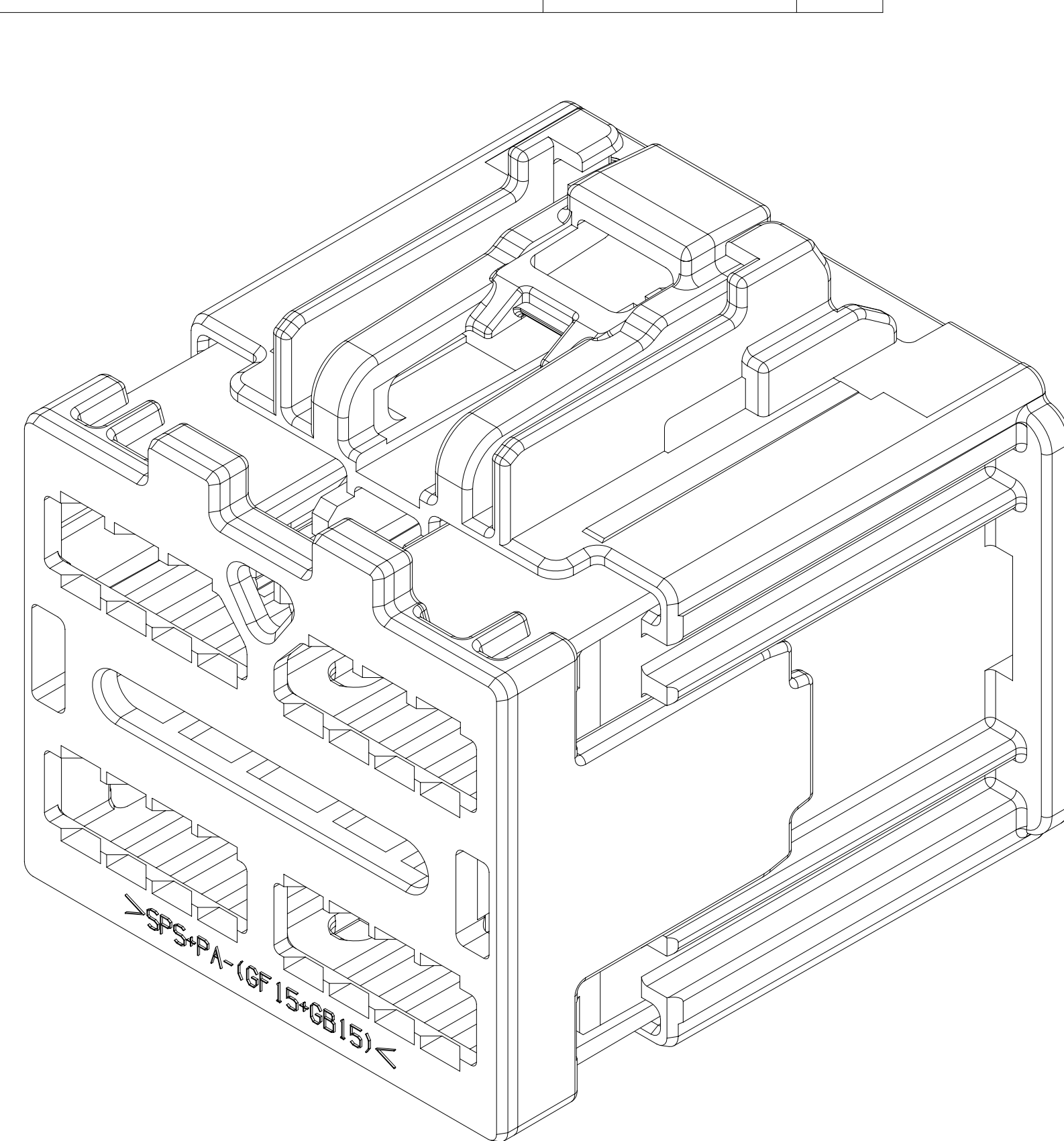
DWS STATUS		ZONE		REVISION HISTORY		AUTH		DR		APVD	
DATE	STG	REV	N/P	CHG							
19AU15	R	01	-	-	33268470 - WAS PE293760, REVISED: ALL PARTS - RELEASED PART DRAWING	430491	JGM	JGM	JDS		
02ND15	R	02	-	-	33268473 - UPDATED CONNECTOR & LOCK PLR; 33268470-72 - UPDATED LOCK PLR	431279	CER	CER	JDS		
19MR16	R	03	-	-	ALL PARTS - UPDATED CONNECTOR	432175	ORA	JWM	JDS		
20MY16	R	04	-	-	ALL PARTS - UPDATED CONN TO LATEST REV AND PSD WAS "N/A"	432843	JVR	JWM	JDS		
28JL16	R	05	-	-	ALL PARTS - UPDATED PART AVAILABILITY	433777	ORA	JDS	JDS		
23JA17	R	06	-	-	ALL PARTS - ADDED PLR ASSEMBLY NOTE	435507	GDH	JWM	JDS		
22MY17	R	07	-	-	ALL PARTS - REVISED PLR ASSEMBLY NOTE	436753	GLG	GLG	JDS		
06JN22	R	08	-	-	35619562-65 - RELEASED	554577	LXA	EVV	LMV		
25JL22	R	09	-	-	ADDED "SHT 1 OF 2"	558086	GDH	JAA	HH		
15FE23	R	10	-	-	35752152, 53, 55 & 56 - RELEASED	559005	GL	KV	JDS		



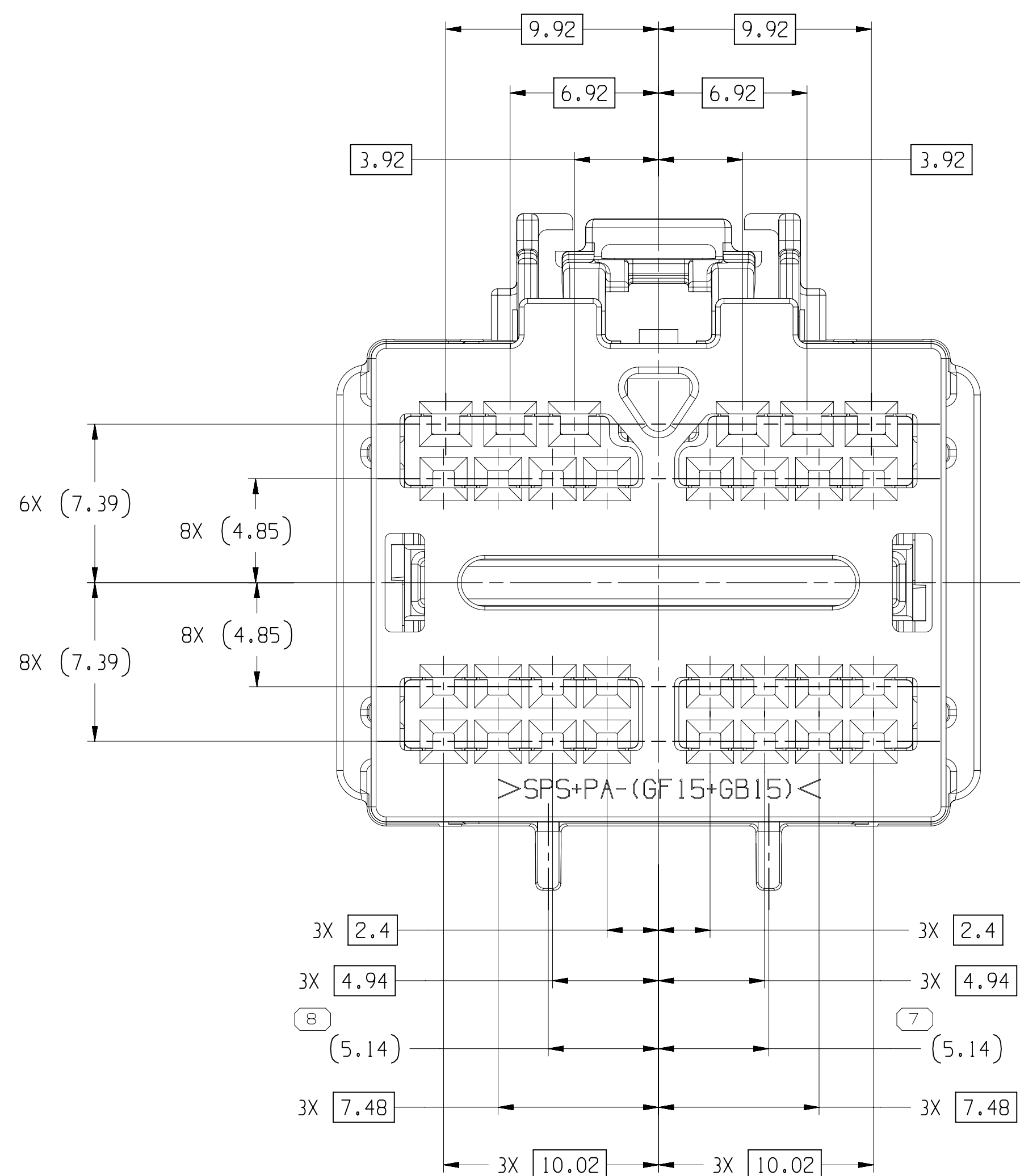
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



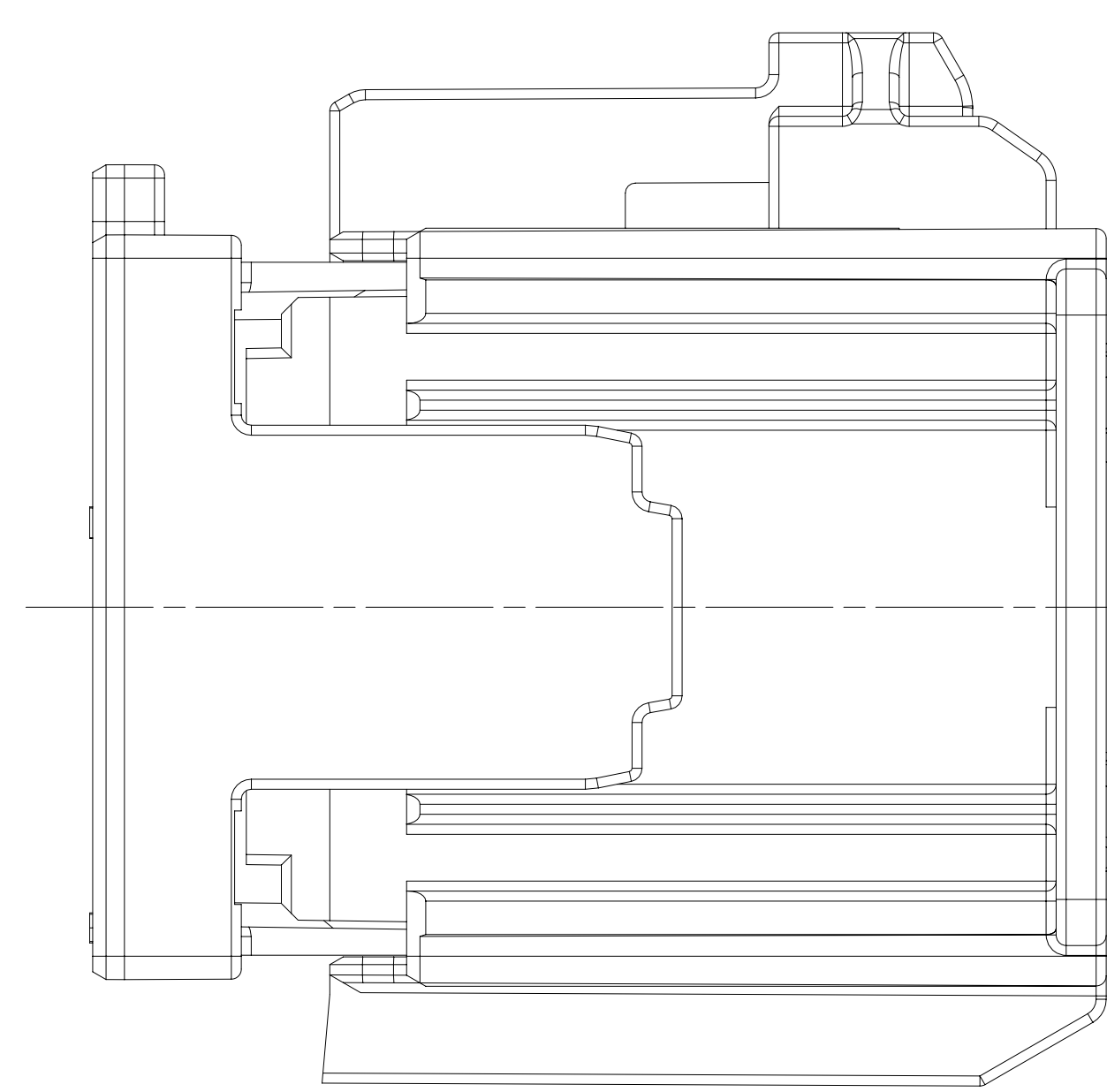
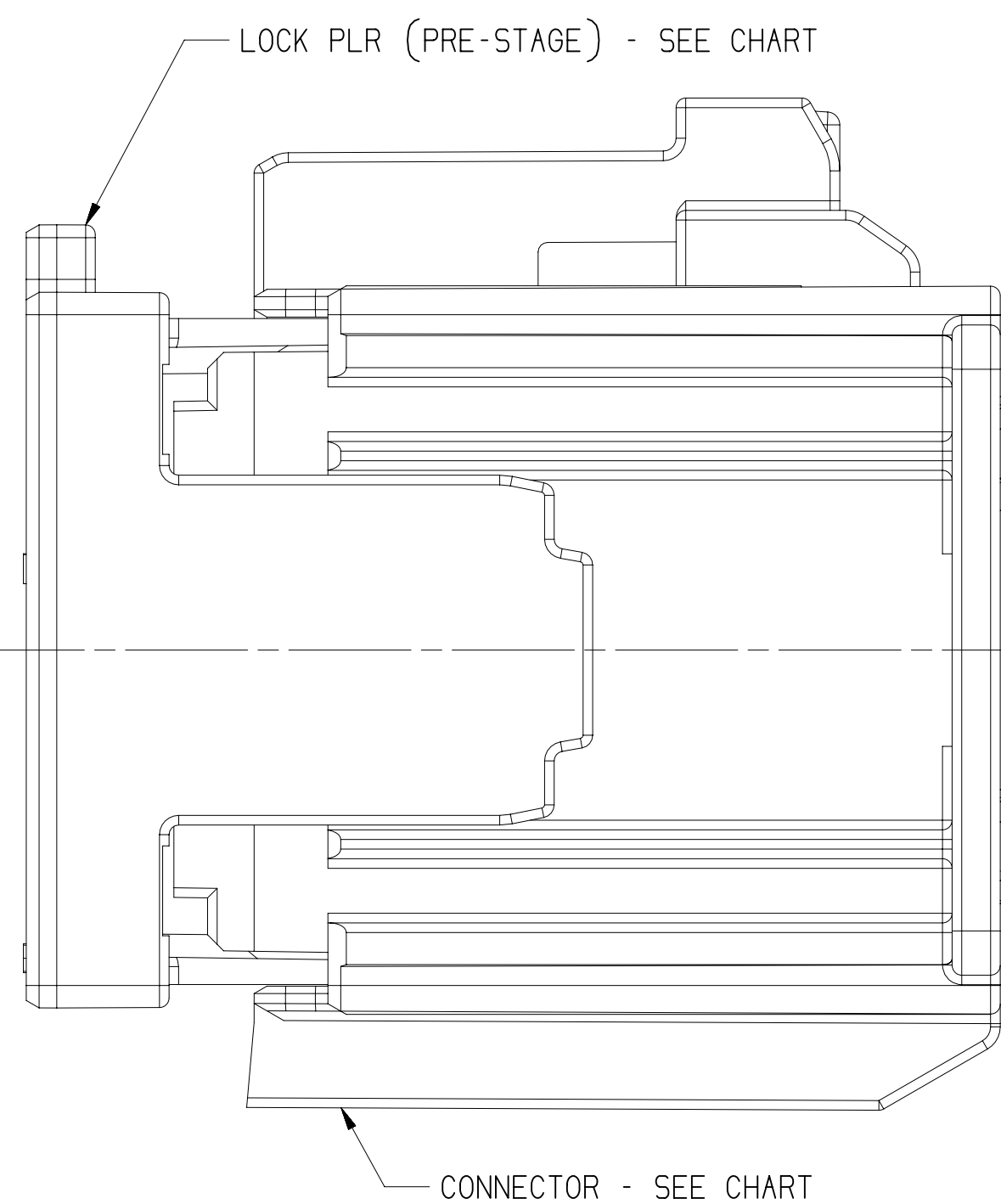
AUXILIARY VIEW



TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 101



AUXILIARY VIEW
ASSEMBLIES USING CONN LATCH W/GUSSET

○	35752156	01	-	104	33268487	35731173	NO
○	35752155	01	-	103	33268486	35731173	NO
○	35752153	01	-	102	33268485	35731173	NO
○	35752152	01	-	101	33268484	35731173	NO
○	35619565	01	-	104	35576687	33268474	YES
○	35619564	01	-	103	35576684	33268474	YES
○	35619563	01	-	102	35576683	33268474	YES
○	35619562	01	-	101	35576682	33268474	YES
○	33268473	03	AC	104	33268487	33268474	NO
○	33268472	03	AC	103	33268486	33268474	NO
○	33268471	03	AC	102	33268485	33268474	NO
○	33268470	03	AC	101	33268484	33268474	NO
PART NO	REV	N/P	TYPE	CONNECTOR	LOCK PLR	CONN LATCH W/GUSSET	

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.
- THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER ENP-4-3.CS.01-EN.
- SEALING CODE 0 - UNSEALED
- FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
- DELIVERY CONDITION TO WIRE ASSEMBLY PLANT. PLR PRE-STAGED POSITION BEFORE TERMINALS.
- DELIVERY CONDITION TO VEHICLE ASSEMBLY PLANT. PLR FINAL POSITION AFTER TERMINALS.
- BEFORE TERMINAL ASSEMBLY, VERIFY THE PLR IS IN THE PRE-STAGE POSITION ON THE CONNECTOR. IF NOT, RETURN THE PLR TO PRE-STAGE POSITION.

DIMENSIONAL RANGE		TOLERANCE		TOLERANCE		TOLERANCE		TOLERANCE		TOLERANCE	
FROM	TO	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2	±1.5
> 0	> 20										
> 20	> 30										
> 30	> 40										
> 40	> 50										
> 50	> 60										
> 60	> 70										
> 70	> 80										
> 80	> 90										
> 90	> 100										
> 100	> 150										
> 150	> 200										
> 200	> 250										
> 250	> 300										
> 300	> 400										

Mouser Electronics

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