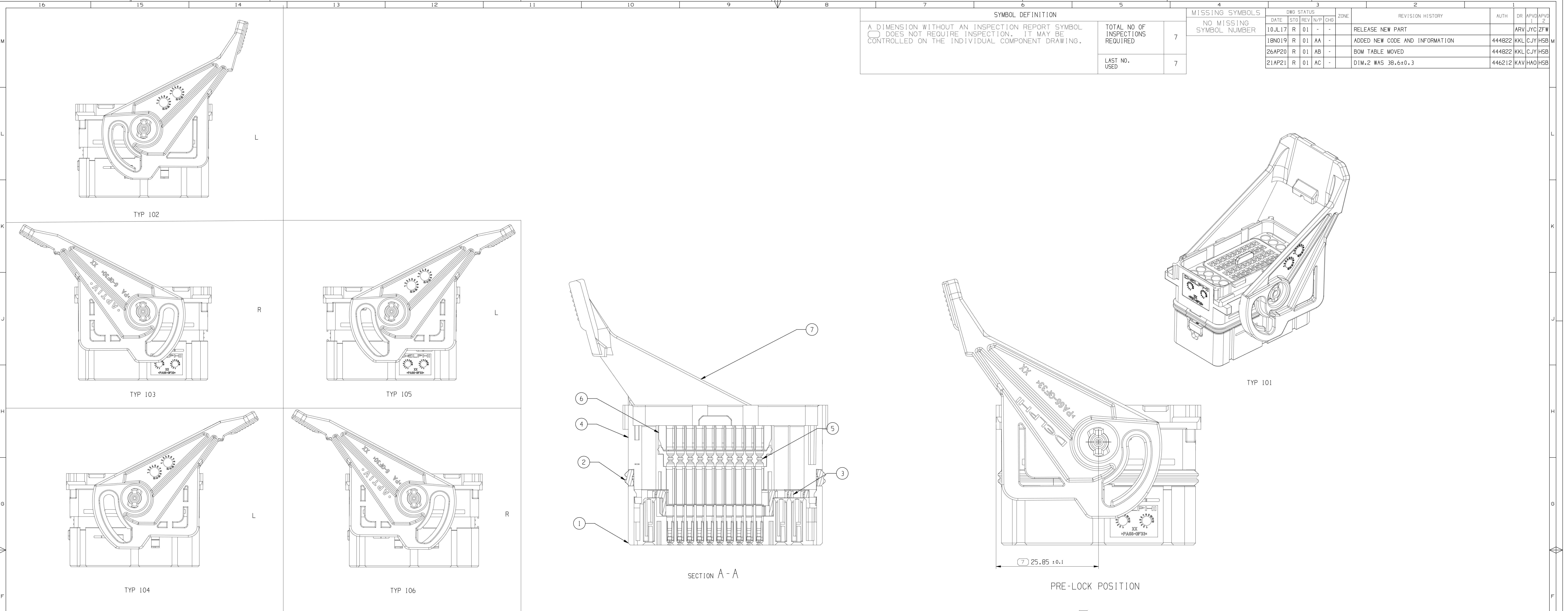


7	LEVER	PA6-GF30 LIGHT GRAY	35417132
	LEVER	PA66-GF33 LIGHT GRAY	35417130
	LEVER	PA6-GF30 BLK	35302309
	LEVER	PA66-GF33 BLK	35103468
6	RETAINER OF BLOCK SEAL	PBT-GF20 LIGHT GRAY	35103464
5	BLOCK SEAL	ELAS VMQ SELF-LUB SOLID RED	35103462
4	COVER HOUSING	PBT-GF20 BLK	35103461
3	LOCK TPA	PA66-GF33 YL	35103460
2	CONNECTOR SEAL	ELAS CLR	35103459
1	HOUSING 65 WAY CODING B	PA66-GF33 BLK	35103458
	HOUSING 65 WAY CODING A	PA66-GF33 GRY	35119854
REP.	DESIGNATION	MATERIAL	DELPHI P/N

35370226	104	01	35119854	35103459	35103460	35103461	35103462	35103464	35417132	35370228
35370225	103	01	35103458	35103459	35103460	35103461	35103462	35103464	35417132	35370228
35370224	102	01	35119854	35103459	35103460	35103461	35103462	35103464	35417130	35370227
35370223	101	01	35103458	35103459	35103460	35103461	35103462	35103464	35417130	35370227
35394902	106	01	35119854	35103459	35103460	35103461	35103462	35103464	35302309	35302308
35394901	105	01	35103458	35103459	35103460	35103461	35103462	35103464	35302309	35302308
35303334	104	01	35119854	35103459	35103460	35103461	35103462	35103464	35302309	35302308
35302310	103	01	35103458	35103459	35103460	35103461	35103462	35103464	35302309	35302308
35120120	102	01	35119854	35103459	35103460	35103461	35103462	35103464	35103468	35103470
35103469	101	01	35103458	35103459	35103460	35103461	35103462	35103464	35103468	35103470
PART NO.	TYP	REV	HOUSING 65 WAY	CONNECTOR SEAL	LOCK TPA	COVER HOUSING	BLOCK SEAL	RETAINER OF BLOCK SEAL	LEVER	MATING ASM COVER

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.
- MATING ASM COVER P/N: SEE CHART
- FOR APPLICATION DATA SEE THE APPLICATION DRAWING.

		3		PROCESS SENSITIVE DIMENSIONS	
				DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	
DIMENSIONAL RANGE (MM)				CHART	
FROM	TO	> 6	> 30	> 120	> 160
6	30	30	70	120	160
		TOLERANCE UNLESS OTHERWISE SPECIFIED		> 200	> 250
				200	250
					> 315
					315
	±0.1	±0.2	±0.3	±0.4	±0.45
				±0.55	±0.7
					±0.85
					±1
					ANGULAR TOLERANCE 1°