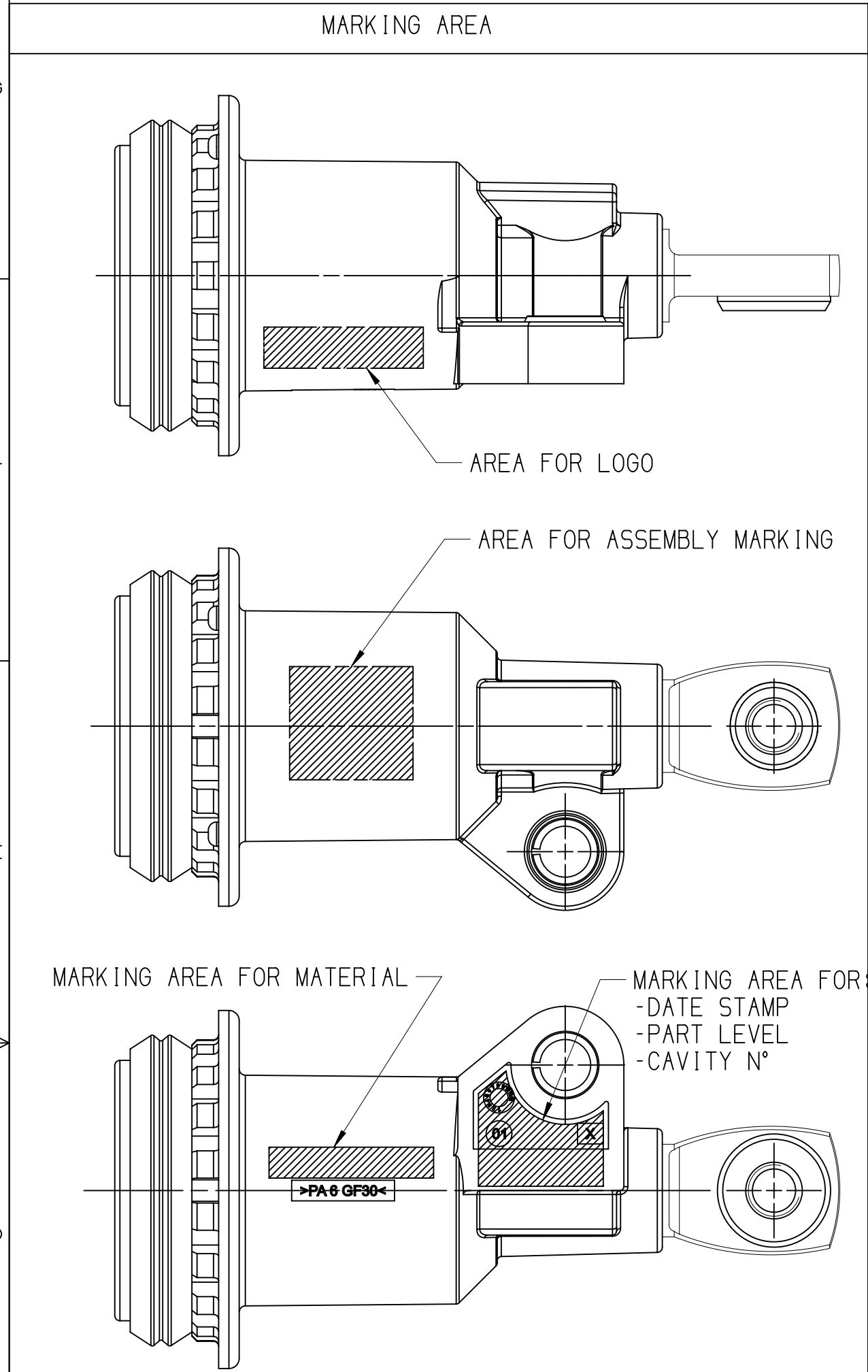
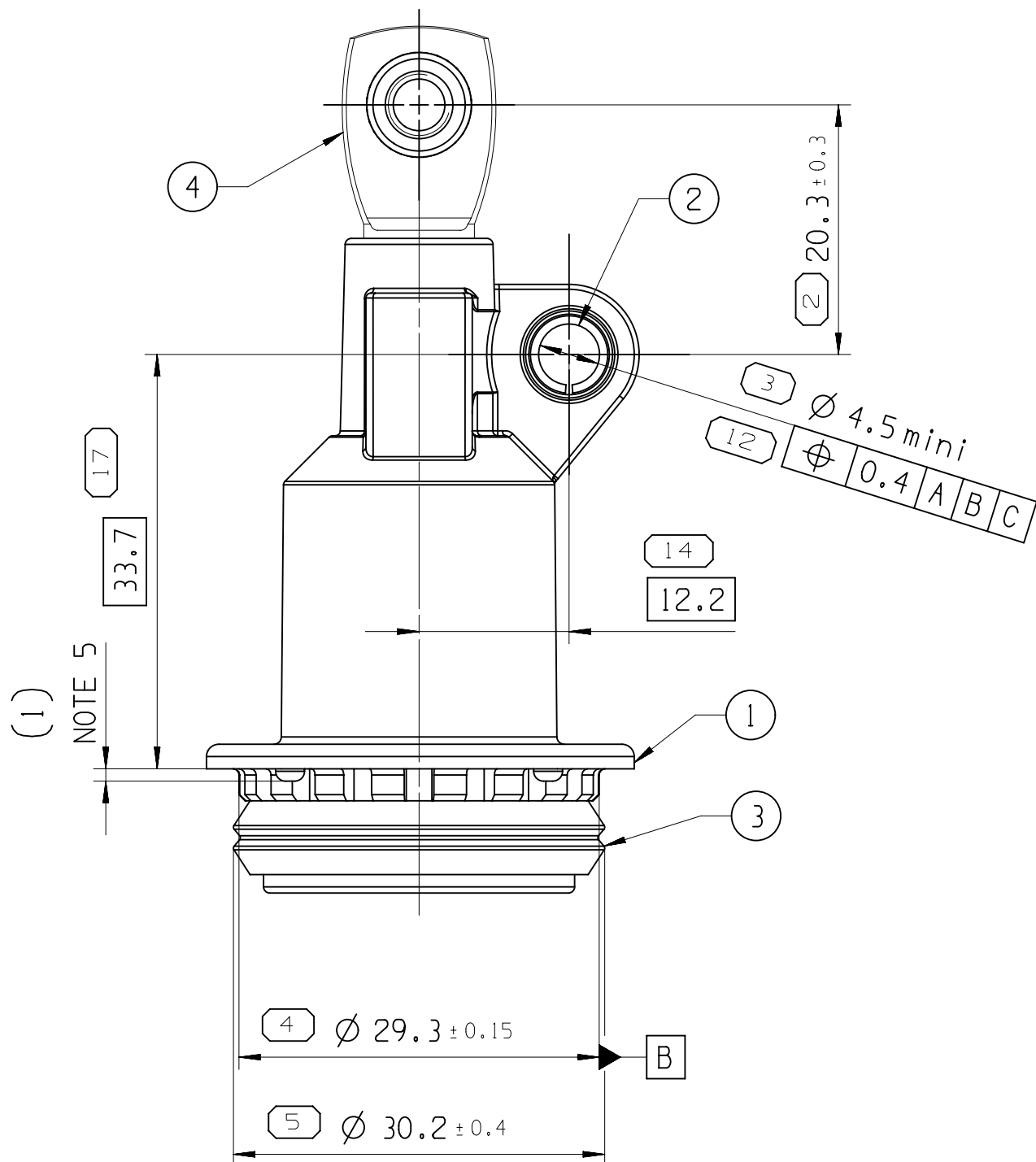
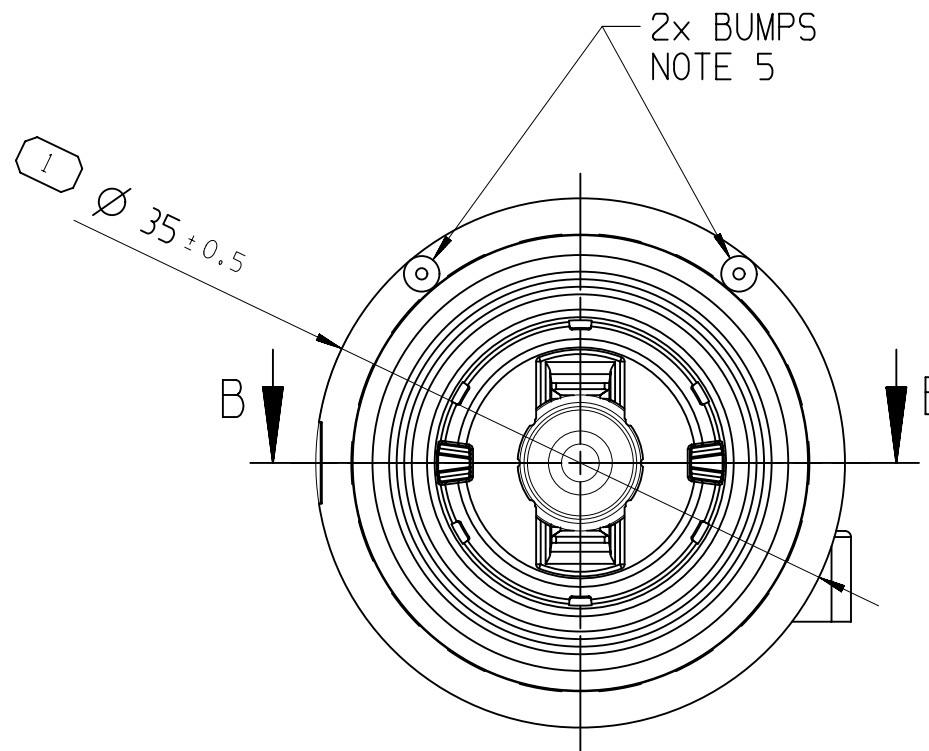


12		11	10
NOTE			
1. APTIV PRODUCT SPECIFICATION: FE PS 20 018			
2. USER'S MANUAL: 35501598-CUS73			
3. HEADER SCREWED ON INTERFACE DESCRIBED ON DRAWING: 35099339-CUS02			
4. SCREW M4X18 EJOI WN 5152			
SCREWING TORQUE 3 N±15%			
5. Ø 8 MALE TERMINAL SCREWING ON BUSBAR WITH M5 SCREW			
SCREWING TORQUE : 4.7 N.m ± 15 %. SCREW CLASS 8.8			
6. DESIGN FOR 2° DRAFT ON THE DIE CAST (INNER SURFACE)			



C	B	A	1	2	3	4	UL 94		V0	
							APTIV P/N		35098440	
							REVISION		01	
							FOLLOWING FRONT VIEW			
B	A	1	2	3	4	5	QUANTITY		01	
							COLOR		ORANGE RAL 2003	
							MATERIAL		PA 6 GF 30,V0	
							APTIV P/N		35096777	
A	B	1	2	3	4	5	QUANTITY		01	
							COLOR		-	
							MATERIAL		CARBON STEEL	
							APTIV P/N		35163123	
A	B	1	2	3	4	5	QUANTITY		01	
							COLOR		GREY MEDIUM	
							MATERIAL		SILICON	
							APTIV P/N		35099765	
A	B	1	2	3	4	5	QUANTITY		01	
							COLOR		-	
							MATERIAL		COPPER ALLOY SILVER PLATED 3-9 µm	
							APTIV P/N		35161022	



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