



DIN ISO 2768		Tolerance Class medium (m)					
		Permissible deviations for basic size range (mm)					
Linear Dimensions except for broken edges	0.5 *1 up to 3	over 3 up to 6	over 6 up to 30	over 30 up to 120	over 120 up to 400	over 400 up to 1000	over 1000 up to 2000
		±0.1	±0.1	±0.2	±0.3	±0.5	±0.8
		Permissible deviations for basic size range (mm)					
Broken edges (radii, chamfers)	0.5 *1 up to 3	over 3 up to 6	over 6				
		±0.2	±0.5				
		±1					
		Permissible deviations for ranges of lengths, in mm, of the shorter side of the angle concerned					
Angular dimensions	up to 10	over 10 up to 50	over 50 up to 120	over 120 up to 400		over 400	
		±1°	±0° 30'	±0° 20'	±0° 10'	±0° 5'	
		*1 For nominal sizes below 0.5mm, the deviations shall be indicated adjacent to the relevant nominal size(s).					

F46B110	A	33522747	01	D	S95B110	LT,GRAY	PA66 GF35	S06B110	NATURAL	PA66 GF35	S16B110	BLACK	PA66 GF35	54390251	BLUE	SILICONE RUBBER			
F36B110	A	33522746	01	C	S85B110	BROWN	PA66 GF35												
F26B110	A	33522738	01	B	S75B110	DK,GRAY	PA66 GF35												
F676010	A	33522748	01	A	S65B110	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		
				① HOUSING					② TPA						③ RETAINER		④ GRAMMET SEAL		

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