



4						DIN ISO 2768		Linear Dimensions							Radius, Chamfer Dimensions			Angular Dimensions					
3						Tolerance Class	>0,5 <-3	>3 <-6	>6 <-30	>30 <-120	>120 <-400	>400 <-1000	>1000 <-2000	>2000 <-4000	>0,5 <-3	>3 <-6	>6 <-30	<10	>10 <-50	>50 <-120	>120 <-400	400<	
2						f(fine)	±0,05	±0,05	±0,1	±0,15	±0,2	±0,3	±0,5	-	±0,2	±0,5	±1	±1°	±0°30'	±0°20'	±0°10'	±0°5'	
1						m(coarse)	±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2	±0,2	±0,5	±1						
Rev. Nm.	Rev. Date	Description			Checked	Approved																	
*Without tolerance indication, LINEAR and ANGULAR DIMENSIONS for DIN 2768-T1 Class:m/f FORM and POSITION TOLERANCES are according DIN 2768-T2 Class:m/f Standards. **Indication: Machining Parts f Class / Constructive Parts m Class.																						Size	A4
Name		Sign		Date		Weight		Material							Surface Treatment								
Created	N.ESEN				05.10.2020		Net: -		-							-							
Checked	N.ESEN				05.10.2020		Gross: -																
Approved	F.ÖZKAYA				05.10.2020		Quantity																
Copyright reserved.			Do not scale on this drawing																				
FİGE ELEKTRONIK GmbH					1 Projection		Sheet 1-1		Product Name 24VDC Supply Pulsed DC Ionising Air Blower														
					1 Projection		Scale 1:1		Product Number SE-BLC-F-75-C														