



All dimensions are in Millimeters		Projection	Size	A3	Material:								
Other dimensions acc. to 3D-model			Thickness	-		Finish: -							
Replace -			Mass	Kg									
Designer	Danfoss 05-Sep-2022				Description / Name MCAD-ic7-60-IR10L-IP00-AEUx								
Modifier	- [Modifier Date]												
<table border="1"> <thead> <tr> <th></th> <th>MASS [kg] ±5%</th> </tr> </thead> <tbody> <tr> <td>+AE10</td> <td>73</td> </tr> <tr> <td>+AEU1</td> <td>106</td> </tr> <tr> <td>+AEU2</td> <td>115</td> </tr> </tbody> </table>			MASS [kg] ±5%	+AE10	73	+AEU1	106	+AEU2	115	Confidential: Property of Danfoss and its subsidiaries. Not to be copied, handed over to or used by third party. Two- or three dimensional reproduction of content to be authorized by Danfoss Drives A/S			Item Number
	MASS [kg] ±5%												
+AE10	73												
+AEU1	106												
+AEU2	115												
					REV A								
					Sheet 1 of 1								

This drawing applies to integration unit extensions +AE10, +AEU1, AEU2