



Please refer to mounting instruction 160R2068

MATER. ID-NO.:		DESIGNATION/DIM.:		NUMBER:	UNIT:	MATER. QUALITY/SURFACE TREATMENT:	
ORDER NO.:		QUANTITY:		THIS PRINT IS PROVIDED ON A RESTRICTED BASIS. THIS PRINT IS TO BE RETURNED UPON REQUEST. IT IS TO BE USED ONLY FOR THE PURPOSE FOR WHICH IT WAS EXPRESSLY PROVIDED AND IS NOT TO BE COPIED IN ANY MANNER. NO INFORMATION TAKEN THERE FROM TO BE PASSED ON TO OTHERS WITHOUT THE EXPRESSED PERMISSION OF DANFOSS SYSTEM HYDRAULIC. IT IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO DANFOSS SYSTEM HYDRAULIC.			
IF NOTHING ELSE SPECIFIED (GENERAL INFORMATION):				SCALE:	DESIGN:	REV.	SEE ALTR. DATE SHW CHECK APPR.
NOMINAL DIM. OVER TO	TOLERANCE	SURFACE ROUGHNESS	FIRST ANGLE PROJECTION ISO METHOD E	9015D3002	0	960521	UD UD
0-5	± 0.1	Ra =		REPLACES:		4422	970409 UD UD
6-30	± 0.2			REPLACED BY:			
30-120	± 0.3						
120-315	± 0.5						
315-1000	± 0.8						
DIMENSIONS IN MM UNLESS OTHERWISE STATED				ID-NO:	TOTAL WEIGHT:	KG	
DESCRIPTION:				KFR 1 - 2			
DANFOSS SYSTEM HYDRAULIK A/S				ASSEMBLY			
PAGE: /						DRW. NO.: 160F9019	