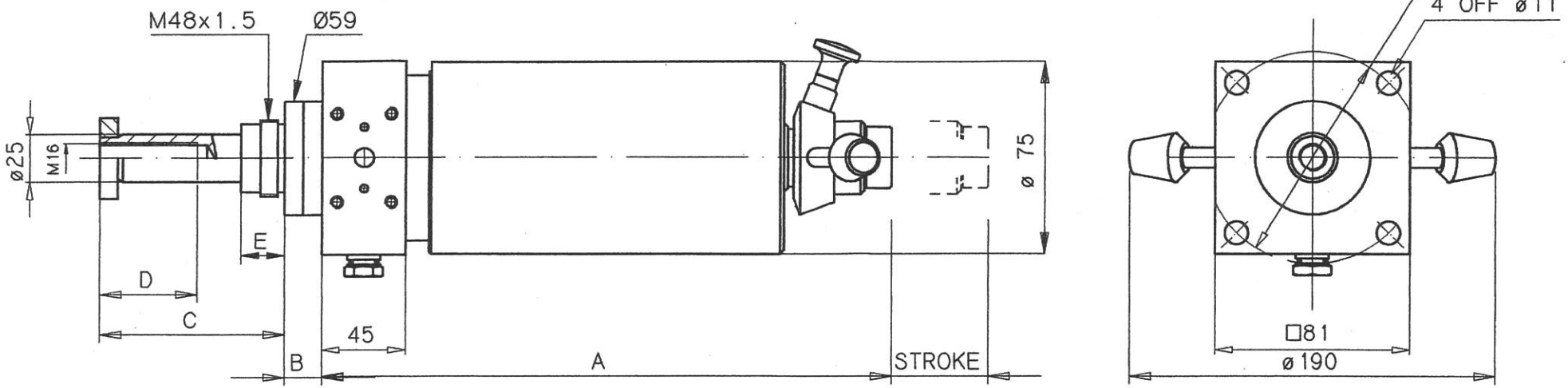

		SYSTEM PRESS./VALVE SIZE mm										
ACTUATOR	ID-no.	2,2 bar	3 bar	8 bar	STROKE	A	B	C	D	E	WEIGHT	ASS. DWG.
KFR 1.0	160F2026	25 to 65			16,25	219	18	33,25	30	9	6.3	160F9019
KFR 1.1	160F2027	80 & 100			25	244	18	42,0	40	9	7	
KFR 1.1.0	160F2028			25 to 65	16,25	244	18	33,25	30	9	7,2	
KFR 1.2	160F2029	150	125		37,50	295	18	65,0	40	19,5	8,6	
KFR 1.2.1	160F2030			80 & 100	25	295	18	42,0	40	9	9	
KFR 1.0.P	160F2031	25 to 65			16,25	244	18	33,25	30	9	7,2	

MATR. ID-NO.: | DESIGNATION/DIM.: | NUMBER: | UNIT: | MATR.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, NOR 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: 160M0260 | REPLACES: | REPLACED BY:

NOMINEL DIM.: OVER TO | TOLERANCE ISO 2768 | SURFACE ROUGHNESS Ra =

0.5- 6 ±0.1
6- 30 ±0.2
30- 120 ±0.3
120- 315 ±0.5
315-1000 ±0.8

FIRST ANGLE PROJECTION ISO METHOD E

DIMENSIONS IN MM UNLESS OTHERWISE STATED | ID-NO: | TOTAL WEIGHT: . KG

DESCRIPTION:

DANFOSS SYSTEM HYDRAULIK A/S

KFR 1.* B1 DIMENSIONS

REV.	SEE LOC.	ALTR. NO.	DATE	SIGN	CHECK	APPR.
O			981211	UD	UD	
			990217	UDA	UDA	

PAGE: /

DRWG. NO.: 160M0447