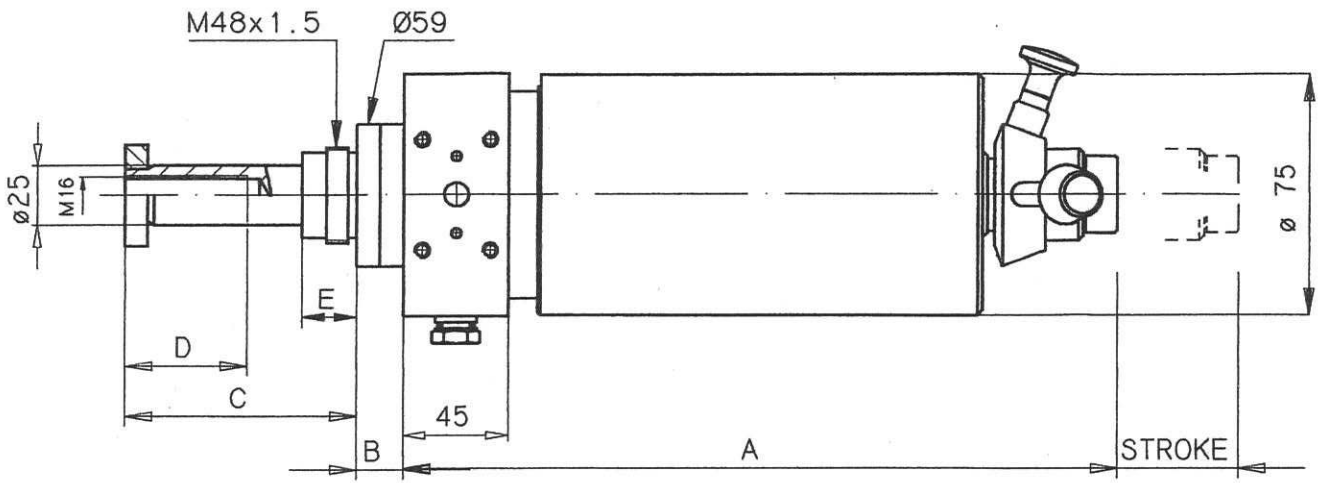

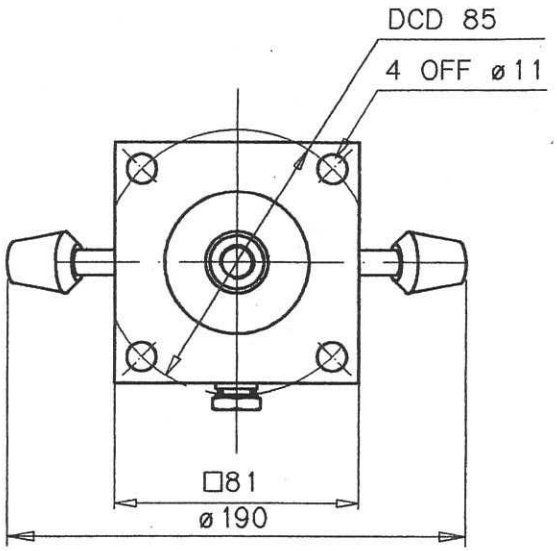

		SYSTEM PRESS./VALVE SIZE mm										
ACTUATOR	ID-no.	2,2 bar	3 bar	8 bar	STROKE	A	B	C	D	E	WEIGHT	ASS. DWG.
KFR 1.0	160F2026	25 to 65			16,25	219	18	33,25	30	9	6.3	160F9019
KFR 1.1	160F2027	80 & 100			25	244	18	42,0	40	9	7	
KFR 1.1.0	160F2028			25 to 65	16,25	244	18	33,25	30	9	7,2	
KFR 1.2	160F2029	150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

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IF NOTHING ELSE SPECIFIED (GENERAL INFORMATION): | SCALE: | DESIGN: 160M0260 | REPLACES: | REPLACED BY:

NOMINEL DIM.: OVER TO | TOLERANCE ISO 2768 | SURFACE ROUGHNESS Ra = | FIRST ANGLE PROJECTION ISO METHOD E

0.5- 6 ± 0.1
6- 30 ± 0.2
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.* B1
DIMENSIONS

DANFOSS SYSTEM HYDRAULIK A/S

REV.	SEE LOC.	ALTR. NO.	DATE	SIGN	CHECK	APPR.
0			981211	UD	UD	
			990217	UDA	UDA	

PAGE: /

DRWG. NO.: 160M0447