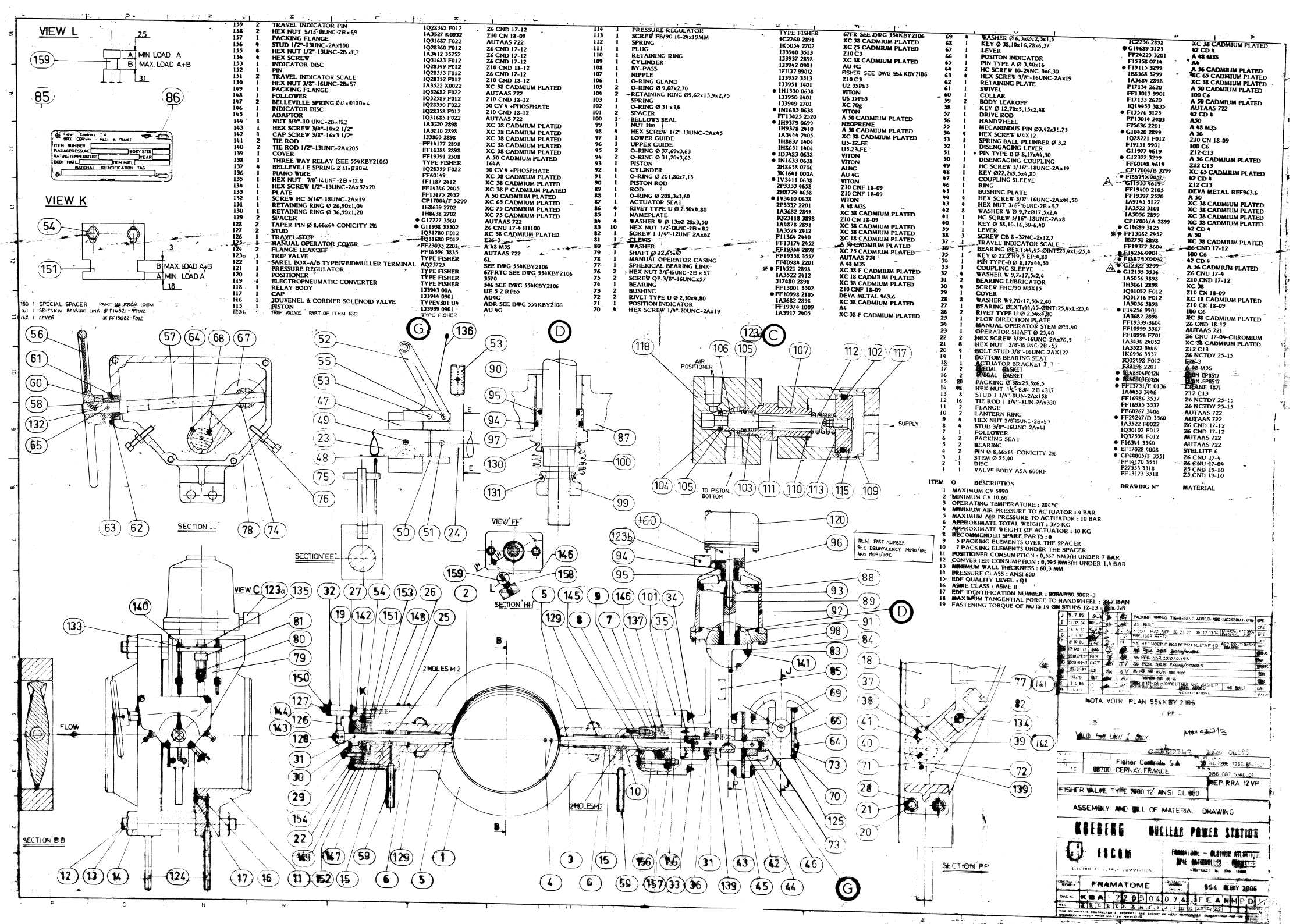
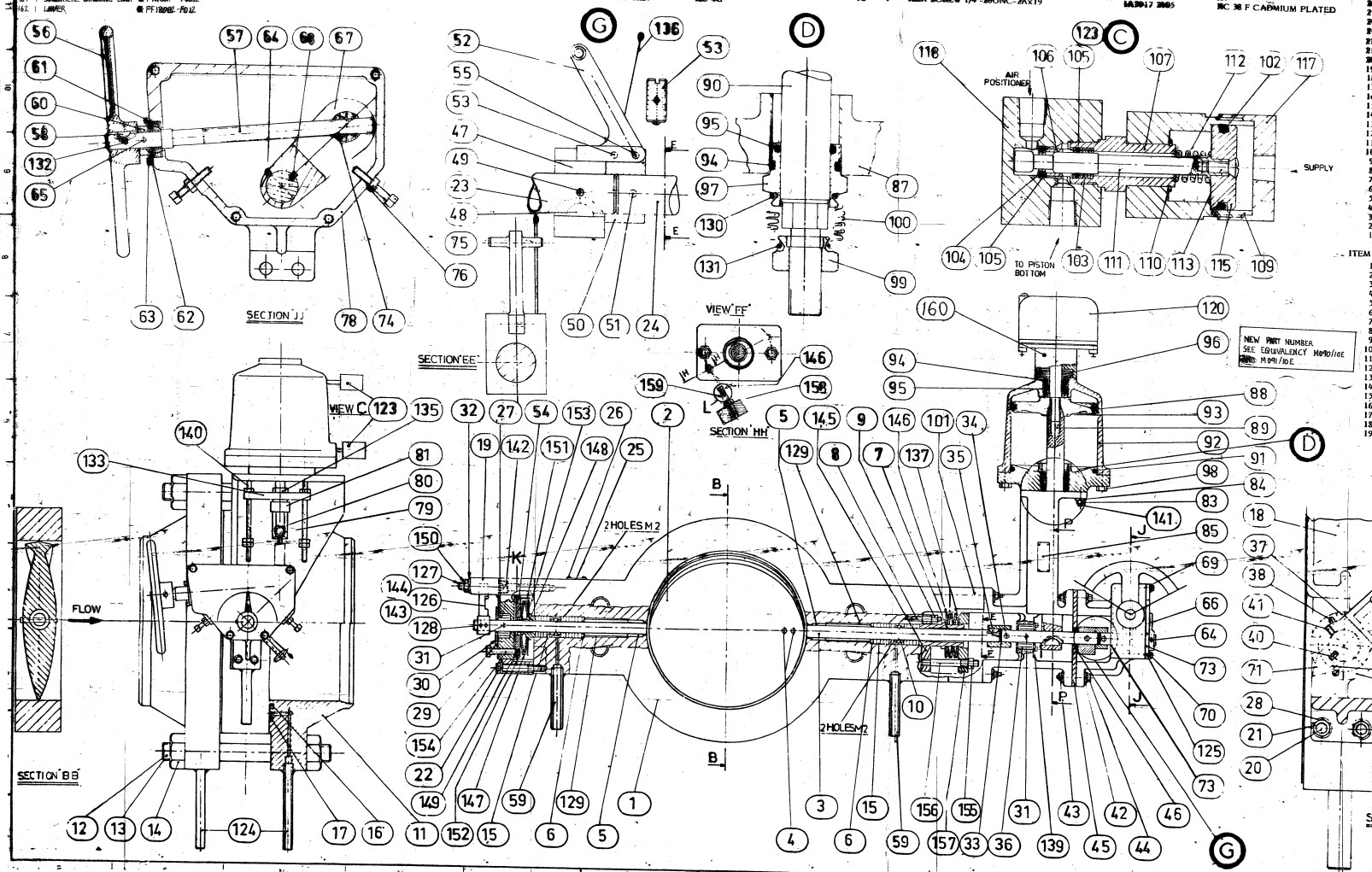


ITEM	Q	DESCRIPTION	DRAWING N°	MATERIAL
1		MAXIMUM CV 5990		
2		MINIMUM CV 10,60		
3		OPERATING TEMPERATURE : 200°C		
4		MINIMUM AIR PRESSURE TO ACTUATOR : 4 BAR		
5		MAXIMUM AIR PRESSURE TO ACTUATOR : 10 BAR		
6		APPROXIMATE TOTAL WEIGHT : 375 KG		
7		APPROXIMATE WEIGHT OF ACTUATOR : 10 KG		
8		RECOMMENDED SPARE PARTS :		
9		5 PACKING ELEMENTS OVER THE SPACER		
10		7 PACKING ELEMENTS UNDER THE SPACER		
11		POSITIONER CONSUMPTION : 0,567 NM3/H UNDER 7 BAR		
12		CONVERTER CONSUMPTION : 0,995 NM3/H UNDER 1,4 BAR		
13		MINIMUM WALL THICKNESS : 60,3 MM		
14		PRESSURE CLASS : ANSI 600		
15		EDF QUALITY LEVEL : Q1		
16		ASME CLASS : ASME II		
17		EDF IDENTIFICATION NUMBER : B25ABB0 300R-3		
18		MAXIMUM TANGENTIAL FORCE TO HANDWHEEL : 20,7 DAN		
19		FASTENING TORQUE OF NUTS 14 ON STUDS 12-13 : 5,5 daN		


VIEW L
VIEW K
SECTION JJ
SECTION EE
VIEW FF
SECTION HH
VIEW C
SECTION BB
SECTION PP
AIR POSITIONER
SUPPLY
TO PISTON BOTTOM
FLOW
2 HOLES M2
NEW PART NUMBER
SEE EQUIVALENCY M090/10E
M091/10E

| | | |