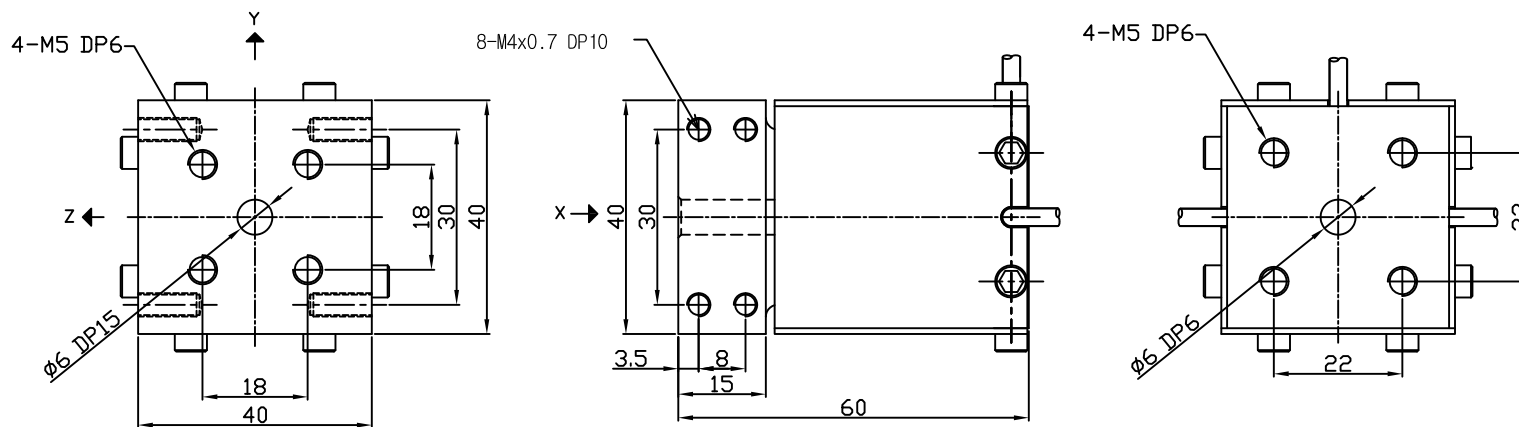
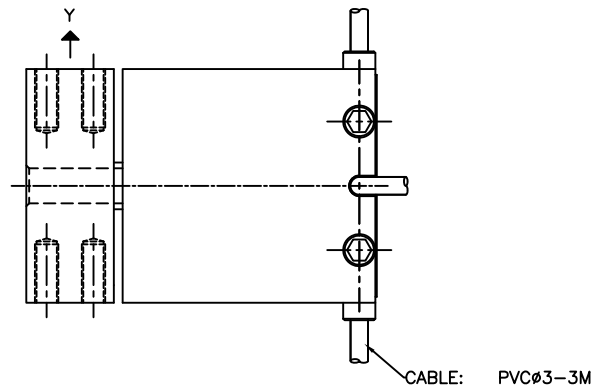


A	지시와일반치수 허용차	
	절삭가공부분	
	구분	1급
	이상 이하 에서 이하	
B		
C	용접구조물 (판금가공포함)	
	구분	보통급
	이하 에서 이하	
D	지시와일반 모서리제거	
	지시와용접치수	
E		
F		

SPECIFICATION	
Model	MS111-xxxxN
Capacity	Fx=Fy=Fz=10N ~ 2000N
Rated Output	0.5~1.0 mV/V nominal
Zero Balance	±0.5mV/V
Combined Error	<0.2%R.O.
Non-Repeatability	<0.2%R.O.
Creep(30min)	<0.5%R.O.
Compensated Temp. Range	-10°C~40°C
Operating Temp. Range	-30°C~80°C
Thermal Zero Shift	<0.5% R.O./10°C
Input Resistance	350 ~1200 ohm
Output Resistance	350 ~1000 ohm
Insulation Resistance	1000 Mohm@50Vdc
Recommended Excitation	10V DC or AC
Max Excitation	15 V DC or AC
Safety Overload	150%R.L.
Material	10N~500N : Aluminium 1000N~2000N : Steel



						STANDARD	
APPROVE			CASKOREA				
(CHECKED)							
DRAWN							
DATE	2022.07.01		CUSTOMER	MATERIAL	AL or STEEL		
	SCALE o/o		TITLE	MS111-xxxxN			
PROJECT No.			Subcontract	DWG No.	REV 		