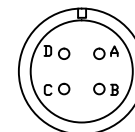


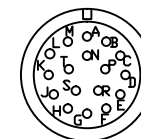
측 단 상 세 도

TAPER TYPE	KEY TYPE
The diagram shows a cross-section of a tapered shaft-hub assembly. The shaft has a diameter of $\phi 16_{-0.008}^{+0}$. The hub bore has a diameter of $M10\ P1.25$ with a length of 10 units. The total length of the assembly is 40 units. The keyway width is 12 units, and the key height is 5 units. The taper angle is indicated as Taper 1/10. Section lines X-X' are shown. <u>SEC. X-X'</u>	The diagram shows two views of a tapered shaft-hub assembly. The left view is a cross-section showing a keyway with a width of 6 units and a depth of 3.5 units. The right view is a side view showing the overall length of 40 units and the keyway width of 25 units.



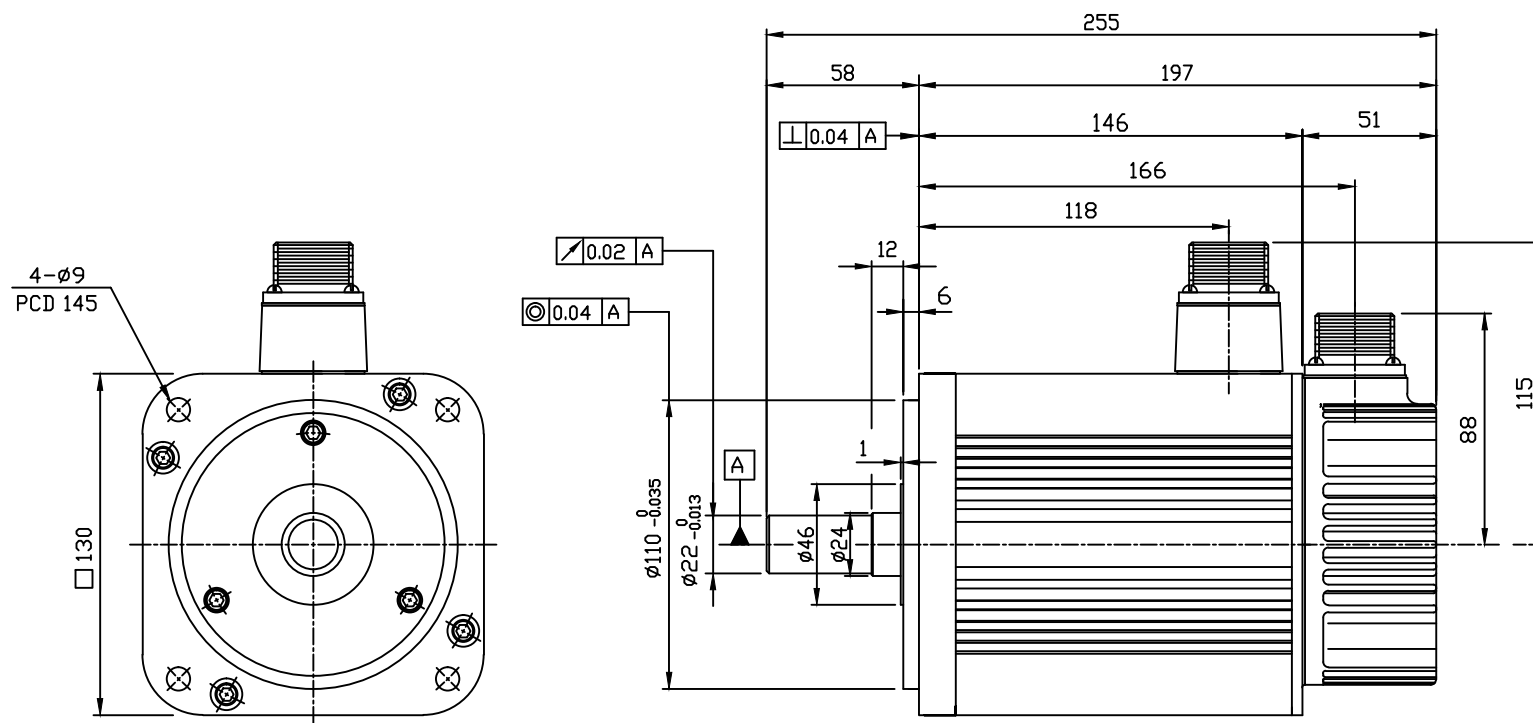
MS3102A20-4P
Motor Cable
Connector 접속도

Lead Wire 상표시	PIN 번호
U	A
V	B
W	C
Ground	D



MS3102A20-29P
Encoder Cable

ENCODER 신 호	CONNECTOR PIN 번호
0 V	G
V _{CC}	H
V _{BATTERY}	K
0 V _{BATTERY}	L
FG	N
SD	P
$\overline{\text{SD}}$	R
SHIELD	J



1. 중량 : 8.5Kg

삼 각 법	단 위	mm	척 도	N / S	명칭	FMALN09-PB00	
제 도	설 계	검 도	승 인			N130<표준 TYPE>	
			관계도번		도번		