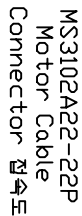
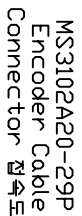


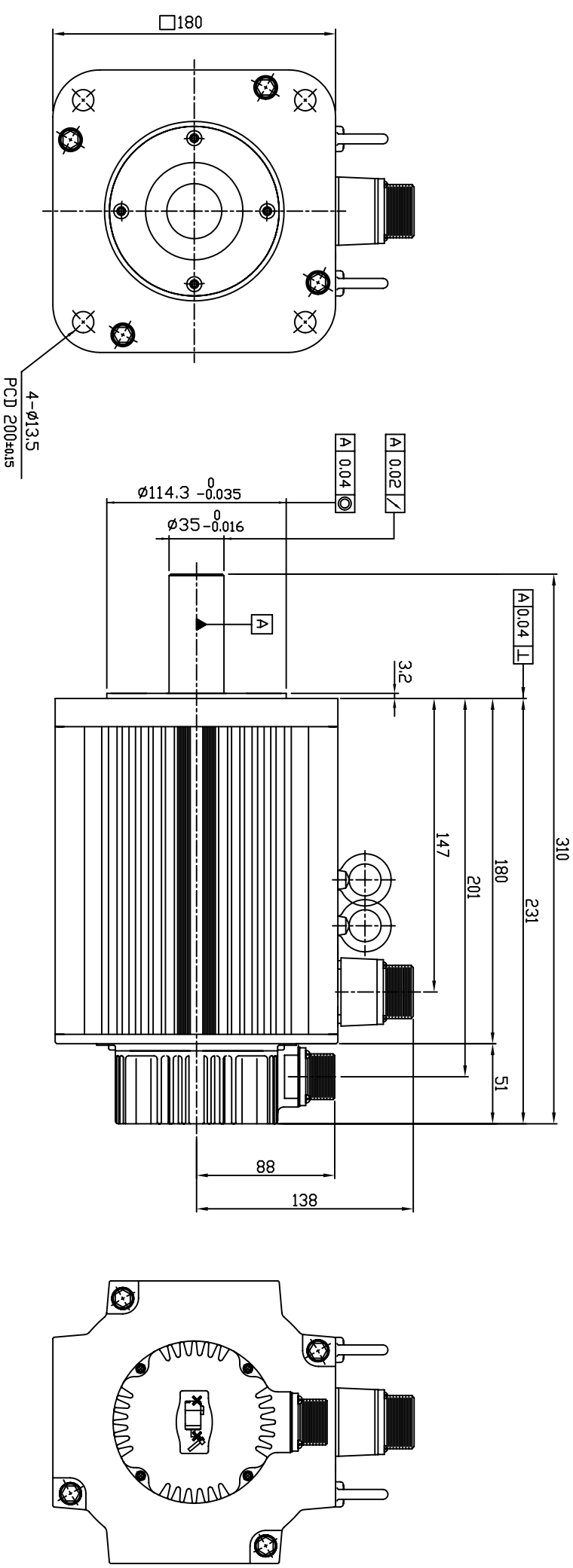
	TAPER TYPE	KEY TYPE
Technical drawing of a tapered roller bearing assembly. The diagram shows a cross-section of the bearing mounted on a shaft. Key dimensions include: overall width 70; outer diameter 66.8; inner diameter 50; bore diameter 32.5; keyway depth 14; key height 12.5; M10x1.25 thread; taper 1/10; and various tolerances such as 5^{+0/-0.03}, 0^{+0/-0.03}, 5^{+0/-0.1}, 8.1^{+0/-0.1}, and 24^{+0/-0.1}. Labels include SEC. X-X' and R6.	Technical drawing of a key type tapered roller bearing assembly. The diagram shows a cross-section of the bearing mounted on a shaft with a key. Key dimensions include: overall width 76; outer diameter 60; keyway depth 10; and key height 8. The diagram also shows the internal geometry of the bearing.	



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



Encoder PIN 번호	Encoder PIN 번호	Encoder PIN 번호	Encoder PIN 번호
A	A	U	K
A	B	U	L
B	C	V	M
B	D	V	N
Z	E	W	P
Z	F	W	R
01V1	G	SHIELD	J
+5V1	H		



1. 중량 : 19.9kg

2. Taper Shaft 일때 전장 치수가 9.2mm 줄어듬.

상 각 법	단 위	mm	차 도	N / S	명	FMACN50A-AB00
계 도	설 계	검 도	승 인			
2008.05.21		2008.05.21	2008.05.21			
J.J.SEO		I.K.KIM	C.C.HOI		칭	FMACN50A-AB00 N180C 표준 TYPE)

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