

1		2		3		4		5												
No.	NAME	MATERIAL	DWG/MATL No.	CODE	Q'TY	SIZE	WEIGHT	REMARK												
					0															
A																				
B					<u>INPUT SHAFT</u>															
C																				
D					<u>OUTPUT SHAFT</u> KEY 10 x 8 x 48															
E			<table border="1" style="width: 100%; text-align: center;"> <tr> <th colspan="2">BEARING</th> </tr> <tr> <td>INPUT SHAFT</td> <td>#6006ZZ #6205ZZ</td> </tr> <tr> <td>2ND PINION</td> <td>#6301ZZ #6302ZZ</td> </tr> <tr> <td>3RD PINION</td> <td>#6303ZZ #6304ZZ</td> </tr> <tr> <td>OUTPUT SHAFT</td> <td>#6307ZZ #PM2025</td> </tr> </table>		BEARING		INPUT SHAFT	#6006ZZ #6205ZZ	2ND PINION	#6301ZZ #6302ZZ	3RD PINION	#6303ZZ #6304ZZ	OUTPUT SHAFT	#6307ZZ #PM2025	OIL SEAL		GREASE : NLGI(EP)00			
BEARING																				
INPUT SHAFT	#6006ZZ #6205ZZ																			
2ND PINION	#6301ZZ #6302ZZ																			
3RD PINION	#6303ZZ #6304ZZ																			
OUTPUT SHAFT	#6307ZZ #PM2025																			
MOTOR SHAFT		D(M) 18x30x8	3RD PINION		#6303ZZ #6304ZZ	ABOUT	1.0 kg													
OUTPUT SHAFT		D(M) 35x55x11	OUTPUT SHAFT		#6307ZZ #PM2025	WEIGHT	29 kg													
				DWG NAME 외형도 OUTLINE DIMENSION																
				DWG No. EK2D007332		UNIT	mm													
						SCALE	1:1													
No.		DATE		DESCRIPTION of REVISION		DESIGNED	CHECKED	REVIEWED	APPROVED	DATE	2019-01-14									
A4(210x297mm)		FORM CE-14-0100-444 2013.11.20				2019.01.14 최성민	2019.01.14 문병선	2019.01.14 박희성	2019.01.14 홍원철	REVISION No.	01									
TYPE		FVI_80Fr(0.75kW)_40~60:1N Type				REF. No.	(EK2D006063)			THIRD ANGLE PROJECTION										
										(A)										

이 도면상에 표시된 정보는 표명공급(주)의 소유이며 당사의 사전 서면동의 없이 무단사용을 금합니다.