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No.	NAME	MATERIAL	DWG/MATL No.	CODE	Q'TY	SIZE	WEIGHT	REMARK																														
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D																																						
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F	<table border="1"> <thead> <tr> <th colspan="2"></th> <th colspan="2">BEARING</th> <th colspan="2"></th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td>INPUT SHAFT</td> <td>6205ZZ 6207ZZ</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>2ND PINION</td> <td>6205ZZ 6305ZZ</td> <td>GREASE : NLGI(EP)00</td> <td></td> </tr> <tr> <td>MOTOR SHAFT</td> <td>D(M) 35 x 47 x 7</td> <td>3RD PINION</td> <td>-</td> <td>ABOUT</td> <td>3.0 kg</td> </tr> <tr> <td>OUTPUT SHAFT</td> <td>D(M) 50 x 72 x 12</td> <td>OUTPUT SHAFT</td> <td>PM3530 6310ZZ</td> <td>WEIGHT</td> <td>76 kg</td> </tr> </tbody> </table>										BEARING						INPUT SHAFT	6205ZZ 6207ZZ					2ND PINION	6205ZZ 6305ZZ	GREASE : NLGI(EP)00		MOTOR SHAFT	D(M) 35 x 47 x 7	3RD PINION	-	ABOUT	3.0 kg	OUTPUT SHAFT	D(M) 50 x 72 x 12	OUTPUT SHAFT	PM3530 6310ZZ	WEIGHT	76 kg
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				DWG NAME 외형도 OUTLINE DIMENSION																																		
				DWG No. EK2DO100020H0001		UNIT mm SCALE 1:1																																
No.	DATE	DESCRIPTION of REVISION		DESIGNED	CHECKED	REVIEWED	APPROVED	DATE																														
A4(210X297mm)	FORM CE-14-0100-444 2013.11.20			22.02.14 YUN.H.J	22.02.14 KIM.H.M	22.02.14 JUNG.S.S	22.02.14 HONG.W.O	2022-02-14																														
TYPE F1VA_17_2.2kW_5~30:1_프리미엄				REF. No.		-		REVISION No. 01																														
				THIRD ANGLE PROJECTION																																		
				A																																		

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