

1		2		3		4		5																																			
No.	NAME	MATERIAL	DWG/MATL No.	CODE	Q'TY	SIZE	WEIGHT	REMARK																																			
					0																																						
A																																											
B	<p><b>INPUT SHAFT</b> KEY 6 x 6</p>				<p><b>OUTPUT SHAFT</b> KEY 10 x 8 x 40</p>																																						
C																																											
D	<p>4 - M10 TAP THRU (P.C.D : <math>\phi</math>165mm)</p>				<p>4-<math>\phi</math>15 HOLE THRU</p>																																						
E			<table border="1"> <thead> <tr> <th colspan="2">BEARING</th> </tr> </thead> <tbody> <tr> <td>INPUT SHAFT</td> <td>6006ZZ 6204ZZ</td> </tr> </tbody> </table>		BEARING		INPUT SHAFT	6006ZZ 6204ZZ	<table border="1"> <tbody> <tr> <td colspan="2">OIL SEAL</td> <td>2ND PINION</td> <td>6202ZZ 6202ZZ</td> <td>GREASE : NLGI(EP)00</td> </tr> <tr> <td>INPUT SHAFT</td> <td>D(M) 20 x 32 x 8</td> <td>3RD PINION</td> <td>-</td> <td>ABOUT 1.1 kg</td> </tr> <tr> <td>OUTPUT SHAFT</td> <td>D(M) 35 x 55 x 11</td> <td>OUTPUT SHAFT</td> <td>PM2525 6207ZZ</td> <td>WEIGHT 17 kg</td> </tr> </tbody> </table>		OIL SEAL		2ND PINION	6202ZZ 6202ZZ	GREASE : NLGI(EP)00	INPUT SHAFT	D(M) 20 x 32 x 8	3RD PINION	-	ABOUT 1.1 kg	OUTPUT SHAFT	D(M) 35 x 55 x 11	OUTPUT SHAFT	PM2525 6207ZZ	WEIGHT 17 kg																		
BEARING																																											
INPUT SHAFT	6006ZZ 6204ZZ																																										
OIL SEAL		2ND PINION	6202ZZ 6202ZZ	GREASE : NLGI(EP)00																																							
INPUT SHAFT	D(M) 20 x 32 x 8	3RD PINION	-	ABOUT 1.1 kg																																							
OUTPUT SHAFT	D(M) 35 x 55 x 11	OUTPUT SHAFT	PM2525 6207ZZ	WEIGHT 17 kg																																							
F			<table border="1"> <thead> <tr> <th colspan="2">외형도 OUTLINE DIMENSION</th> </tr> </thead> <tbody> <tr> <td>DWG No.</td> <td>EK2D007886</td> </tr> <tr> <td>UNIT</td> <td>mm</td> </tr> <tr> <td>SCALE</td> <td>1:1</td> </tr> </tbody> </table>		외형도 OUTLINE DIMENSION		DWG No.	EK2D007886	UNIT	mm	SCALE	1:1	<table border="1"> <thead> <tr> <th>DESIGNED</th> <th>CHECKED</th> <th>REVIEWED</th> <th>APPROVED</th> <th>DATE</th> </tr> </thead> <tbody> <tr> <td>2022. 06. 02</td> <td></td> <td>2022. 06. 02</td> <td>2022. 06. 02</td> <td>2019-06-10</td> </tr> <tr> <td>김학묵</td> <td></td> <td>홍원철</td> <td>정창석</td> <td></td> </tr> </tbody> </table>		DESIGNED	CHECKED	REVIEWED	APPROVED	DATE	2022. 06. 02		2022. 06. 02	2022. 06. 02	2019-06-10	김학묵		홍원철	정창석		<table border="1"> <thead> <tr> <th>No.</th> <th>DATE</th> <th>DESCRIPTION of REVISION</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>22-06-02</td> <td>IEC Flange 공용으로 전장 길이 수정 (221-&gt;223.5)</td> </tr> </tbody> </table>		No.	DATE	DESCRIPTION of REVISION	1	22-06-02	IEC Flange 공용으로 전장 길이 수정 (221->223.5)	<table border="1"> <thead> <tr> <th>REVISION No.</th> <th>THIRD ANGLE PROJECTION</th> </tr> </thead> <tbody> <tr> <td>01</td> <td></td> </tr> </tbody> </table>		REVISION No.	THIRD ANGLE PROJECTION	01	
외형도 OUTLINE DIMENSION																																											
DWG No.	EK2D007886																																										
UNIT	mm																																										
SCALE	1:1																																										
DESIGNED	CHECKED	REVIEWED	APPROVED	DATE																																							
2022. 06. 02		2022. 06. 02	2022. 06. 02	2019-06-10																																							
김학묵		홍원철	정창석																																								
No.	DATE	DESCRIPTION of REVISION																																									
1	22-06-02	IEC Flange 공용으로 전장 길이 수정 (221->223.5)																																									
REVISION No.	THIRD ANGLE PROJECTION																																										
01																																											
<p>A4(210X297mm) FORM CE-14-0100-444 2013.11.20</p>		<p><b>HYOSUNG HEAVY INDUSTRIES</b></p>		<p>TYPE F1VF_13_0.75kW_5~30:1_IEC FLANGE TYPE</p>		<p>REF. No. -</p>		<p>(A)</p>																																			