

1		2		3		4		5																																																																																					
No.	NAME	MATERIAL	DWG/MATL No.	CODE	Q'TY	SIZE	WEIGHT	REMARK																																																																																					
					0																																																																																								
A																																																																																													
B																																																																																													
C																																																																																													
D	<table border="1"> <tr> <td colspan="2"></td> <td colspan="2">BEARING</td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> </tr> <tr> <td colspan="2"></td> <td>INPUT SHAFT</td> <td>6009ZZ</td> <td>6207ZZ</td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> </tr> <tr> <td colspan="2">OIL SEAL</td> <td>2ND PINION</td> <td>6205ZZ</td> <td>6204ZZ</td> <td colspan="2">GREASE : NLGI(EP)00</td> <td colspan="2"></td> <td colspan="2"></td> </tr> <tr> <td>INPUT SHAFT</td> <td>D(M) 35 x 47 x 7</td> <td>3RD PINION</td> <td>6208ZZ</td> <td>6308ZZ</td> <td colspan="2">ABOUT 1.5 kg</td> <td colspan="2"></td> <td colspan="2"></td> </tr> <tr> <td>OUTPUT SHAFT</td> <td>D(M) 60 x 85 x 12</td> <td>OUTPUT SHAFT</td> <td>PM4530</td> <td>22212</td> <td colspan="2">WEIGHT 80 kg</td> <td colspan="2"></td> <td colspan="2"></td> </tr> </table>											BEARING										INPUT SHAFT	6009ZZ	6207ZZ							OIL SEAL		2ND PINION	6205ZZ	6204ZZ	GREASE : NLGI(EP)00						INPUT SHAFT	D(M) 35 x 47 x 7	3RD PINION	6208ZZ	6308ZZ	ABOUT 1.5 kg						OUTPUT SHAFT	D(M) 60 x 85 x 12	OUTPUT SHAFT	PM4530	22212	WEIGHT 80 kg																																			
		BEARING																																																																																											
		INPUT SHAFT	6009ZZ	6207ZZ																																																																																									
OIL SEAL		2ND PINION	6205ZZ	6204ZZ	GREASE : NLGI(EP)00																																																																																								
INPUT SHAFT	D(M) 35 x 47 x 7	3RD PINION	6208ZZ	6308ZZ	ABOUT 1.5 kg																																																																																								
OUTPUT SHAFT	D(M) 60 x 85 x 12	OUTPUT SHAFT	PM4530	22212	WEIGHT 80 kg																																																																																								
E	<table border="1"> <tr> <td colspan="3"></td> <td colspan="2">DWG NAME</td> <td colspan="4">외형도 OUTLINE DIMENSION</td> </tr> <tr> <td colspan="3"></td> <td colspan="2">DWG No.</td> <td colspan="2">EK2D007809</td> <td>UNIT</td> <td colspan="2">mm</td> </tr> <tr> <td colspan="3"></td> <td colspan="2"></td> <td colspan="2"></td> <td>SCALE</td> <td colspan="2">1:1</td> </tr> <tr> <td>1</td> <td>22-06-02</td> <td colspan="3">IEC Flange 공용으로 전장 길이 수정 (397.5-→429)</td> <td>DESIGNED</td> <td>CHECKED</td> <td>REVIEWED</td> <td>APPROVED</td> <td>DATE</td> <td>2019-06-03</td> </tr> <tr> <td>No.</td> <td>DATE</td> <td colspan="3">DESCRIPTION of REVISION</td> <td>2022. 06. 02</td> <td></td> <td>2022. 06. 02</td> <td>2022. 06. 02</td> <td>REVISION No.</td> <td>01</td> </tr> <tr> <td colspan="2">A4(210X297mm)</td> <td colspan="2">FORM</td> <td colspan="7">THIRD ANGLE PROJECTION</td> </tr> <tr> <td colspan="2">CE-14-0100-444</td> <td colspan="2">2013.11.20</td> <td colspan="2">김학묵</td> <td colspan="2">홍원철</td> <td colspan="2">정창석</td> <td></td> </tr> <tr> <td colspan="2">TYPE</td> <td colspan="3">F1HF_20_3.7kW_40~60:1_IEC FLANGE TYPE</td> <td colspan="2">REF. No.</td> <td colspan="2">-</td> <td colspan="2">A</td> </tr> </table>												DWG NAME		외형도 OUTLINE DIMENSION							DWG No.		EK2D007809		UNIT	mm									SCALE	1:1		1	22-06-02	IEC Flange 공용으로 전장 길이 수정 (397.5-→429)			DESIGNED	CHECKED	REVIEWED	APPROVED	DATE	2019-06-03	No.	DATE	DESCRIPTION of REVISION			2022. 06. 02		2022. 06. 02	2022. 06. 02	REVISION No.	01	A4(210X297mm)		FORM		THIRD ANGLE PROJECTION							CE-14-0100-444		2013.11.20		김학묵		홍원철		정창석			TYPE		F1HF_20_3.7kW_40~60:1_IEC FLANGE TYPE			REF. No.		-		A	
			DWG NAME		외형도 OUTLINE DIMENSION																																																																																								
			DWG No.		EK2D007809		UNIT	mm																																																																																					
							SCALE	1:1																																																																																					
1	22-06-02	IEC Flange 공용으로 전장 길이 수정 (397.5-→429)			DESIGNED	CHECKED	REVIEWED	APPROVED	DATE	2019-06-03																																																																																			
No.	DATE	DESCRIPTION of REVISION			2022. 06. 02		2022. 06. 02	2022. 06. 02	REVISION No.	01																																																																																			
A4(210X297mm)		FORM		THIRD ANGLE PROJECTION																																																																																									
CE-14-0100-444		2013.11.20		김학묵		홍원철		정창석																																																																																					
TYPE		F1HF_20_3.7kW_40~60:1_IEC FLANGE TYPE			REF. No.		-		A																																																																																				
F	<p>The information written in this drawing is HYOSUNG HEAVY INDUSTRIES's property, and may not be disclosed and/or reproduced without the prior official permission of HYOSUNG HEAVY INDUSTRIES Corp.</p>																																																																																												

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