HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	1HP - 6 P RATIO : 1/ 10 DESIGN NO: C150

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C150
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6304, 6305
	2nd STEP	
	3rd STEP	DUF2425
	OUTPUT	6209
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.8 LITER

GEAR TECHNICAL SPEC

OUTPUT	1 HP 0.75 KW
TRANSMISSION RATIO	1/ 10
INPUT RPM	1110
OUTPUT RPM	111
OUTPUT TORQUE	6.5 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	68dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 39 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	1HP - 6 P RATIO : 1/ 5 DESIGN NO: C150

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C150
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6304, 6305
	2nd STEP	
	3rd STEP	DUF2425
	OUTPUT	6209
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.8 LITER

GEAR TECHNICAL SPEC

OUTPUT	1 HP 0.75 KW
TRANSMISSION RATIO	1/ 5
INPUT RPM	1110
OUTPUT RPM	222
OUTPUT TORQUE	3.2 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	68dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 39 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

REMARK

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	1HP - 4 P RATIO :1/ 90 DESIGN NO: C150

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C150
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6203, 6303
	2nd STEP	6304, 6305
	3rd STEP	DUF2425
	OUTPUT	6209
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	1.3 LITER

GEAR TECHNICAL SPEC

OUTPUT	1 HP 0.75 KW
TRANSMISSION RATIO	1/ 90
INPUT RPM	1710
OUTPUT RPM	19
OUTPUT TORQUE	37.7 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 35 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	1HP - 4 P RATIO :1/ 60 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6302, 6202
	2nd STEP	6303, 6304
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.9 LITER

GEAR TECHNICAL SPEC

OUTPUT	1 HP 0.75 KW
TRANSMISSION RATIO	1/ 60
INPUT RPM	1710
OUTPUT RPM	29
OUTPUT TORQUE	25.1 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	1HP - 4 P RATIO :1/ 50 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6302, 6202
	2nd STEP	6303, 6304
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.9 LITER

GEAR TECHNICAL SPEC

OUTPUT	1 HP 0.75 KW
TRANSMISSION RATIO	1/ 50
INPUT RPM	1710
OUTPUT RPM	34
OUTPUT TORQUE	20.9 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	1HP - 4 P RATIO :1/ 40 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6302, 6202
	2nd STEP	6303, 6304
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.9 LITER

GEAR TECHNICAL SPEC

OUTPUT	1 HP 0.75 KW
TRANSMISSION RATIO	1/ 40
INPUT RPM	1710
OUTPUT RPM	43
OUTPUT TORQUE	16.8 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	1HP - 4 P RATIO :1/ 30 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6303, 6304
	2nd STEP	
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.8 LITER

GEAR TECHNICAL SPEC

OUTPUT	1 HP 0.75 KW
TRANSMISSION RATIO	1/ 30
INPUT RPM	1710
OUTPUT RPM	57
OUTPUT TORQUE	12.6 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

REMARK

* 440V

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	1HP - 4 P RATIO :1/ 20 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6303, 6304
	2nd STEP	
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.5 LITER

GEAR TECHNICAL SPEC

OUTPUT	1 HP 0.75 KW
TRANSMISSION RATIO	1/ 20
INPUT RPM	1710
OUTPUT RPM	86
OUTPUT TORQUE	8.4 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	1HP - 4 P RATIO :1/ 15 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6303, 6304
	2nd STEP	
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.5 LITER

GEAR TECHNICAL SPEC

OUTPUT	1 HP 0.75 KW
TRANSMISSION RATIO	1/ 15
INPUT RPM	1710
OUTPUT RPM	114
OUTPUT TORQUE	6.3 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	1HP - 4 P RATIO :1/ 10 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6303, 6304
	2nd STEP	
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.5 LITER

GEAR TECHNICAL SPEC

OUTPUT	1 HP 0.75 KW
TRANSMISSION RATIO	1/ 10
INPUT RPM	1710
OUTPUT RPM	171
OUTPUT TORQUE	4.2 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	1HP - 4 P RATIO :1/ 5 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6303, 6304
	2nd STEP	
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.5 LITER

GEAR TECHNICAL SPEC

OUTPUT	1 HP 0.75 KW
TRANSMISSION RATIO	1/ 5
INPUT RPM	1710
OUTPUT RPM	342
OUTPUT TORQUE	2.1 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	0.5HP - 6 P RATIO :1/ 90 DESIGN NO: C150

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C150
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6203, 6303
	2nd STEP	6304, 6305
	3rd STEP	DUF2425
	OUTPUT	6209
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	1.3 LITER

GEAR TECHNICAL SPEC

OUTPUT	0.5 HP 0.4 KW
TRANSMISSION RATIO	1/ 90
INPUT RPM	1120
OUTPUT RPM	12
OUTPUT TORQUE	28.8 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 35 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	0.5HP - 6 P RATIO :1/ 60 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6302, 6202
	2nd STEP	6303, 6304
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.9 LITER

GEAR TECHNICAL SPEC

OUTPUT	0.5 HP 0.4 KW
TRANSMISSION RATIO	1/ 60
INPUT RPM	1120
OUTPUT RPM	19
OUTPUT TORQUE	19.2 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	0.5HP - 6 P RATIO :1/ 50 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6302, 6202
	2nd STEP	6303, 6304
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.9 LITER

GEAR TECHNICAL SPEC

OUTPUT	0.5 HP 0.4 KW
TRANSMISSION RATIO	1/ 50
INPUT RPM	1120
OUTPUT RPM	22
OUTPUT TORQUE	16.0 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	0.5HP - 6 P RATIO :1/ 40 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6302, 6202
	2nd STEP	6303, 6304
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.9 LITER

GEAR TECHNICAL SPEC

OUTPUT	0.5 HP 0.4 KW
TRANSMISSION RATIO	1/ 40
INPUT RPM	1120
OUTPUT RPM	28
OUTPUT TORQUE	12.8 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	0.5HP - 6 P RATIO :1/ 30 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6303, 6304
	2nd STEP	
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.8 LITER

GEAR TECHNICAL SPEC

OUTPUT	0.5 HP 0.4 KW
TRANSMISSION RATIO	1/ 30
INPUT RPM	1120
OUTPUT RPM	37
OUTPUT TORQUE	9.6 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	0.5HP - 6 P RATIO :1/ 20 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6303, 6304
	2nd STEP	
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.5 LITER

GEAR TECHNICAL SPEC

OUTPUT	0.5 HP 0.4 KW
TRANSMISSION RATIO	1/ 20
INPUT RPM	1120
OUTPUT RPM	56
OUTPUT TORQUE	6.4 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	0.5HP - 6 P RATIO :1/ 15 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6303, 6304
	2nd STEP	
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.5 LITER

GEAR TECHNICAL SPEC

OUTPUT	0.5 HP 0.4 KW
TRANSMISSION RATIO	1/ 15
INPUT RPM	1120
OUTPUT RPM	75
OUTPUT TORQUE	4.8 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	0.5HP - 6 P RATIO :1/ 10 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6303, 6304
	2nd STEP	
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.5 LITER

GEAR TECHNICAL SPEC

OUTPUT	0.5 HP 0.4 KW
TRANSMISSION RATIO	1/ 10
INPUT RPM	1120
OUTPUT RPM	112
OUTPUT TORQUE	3.2 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	0.5HP - 6 P RATIO :1/ 5 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6303, 6304
	2nd STEP	
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.5 LITER

GEAR TECHNICAL SPEC

OUTPUT	0.5 HP 0.4 KW
TRANSMISSION RATIO	1/ 5
INPUT RPM	1120
OUTPUT RPM	224
OUTPUT TORQUE	1.6 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	65dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 27 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	0.5HP - 4 P RATIO :1/ 90 DESIGN NO: C130

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C130
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6302, 6202
	2nd STEP	6303, 6304
	3rd STEP	DUF2025
	OUTPUT	6207
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.9 LITER

GEAR TECHNICAL SPEC

OUTPUT	0.5 HP 0.4 KW
TRANSMISSION RATIO	1/ 90
INPUT RPM	1700
OUTPUT RPM	18.9
OUTPUT TORQUE	19.0 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	61dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 23 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	0.5HP - 4 P RATIO :1/ 60 DESIGN NO: C110

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C110
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6001, 6001
	2nd STEP	6002, 6202
	3rd STEP	DUF1615
	OUTPUT	6205
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.6 LITER

GEAR TECHNICAL SPEC

OUTPUT	0.5 HP 0.4 KW
TRANSMISSION RATIO	1/ 60
INPUT RPM	1700
OUTPUT RPM	28.3
OUTPUT TORQUE	12.6 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	61dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 16 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	0.5HP - 4 P RATIO :1/ 50 DESIGN NO: C110

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C110
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6001, 6001
	2nd STEP	6002, 6202
	3rd STEP	DUF1615
	OUTPUT	6205
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.6 LITER

GEAR TECHNICAL SPEC

OUTPUT	0.5 HP 0.4 KW
TRANSMISSION RATIO	1/ 50
INPUT RPM	1700
OUTPUT RPM	34.0
OUTPUT TORQUE	10.5 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	61dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 16 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	0.5HP - 4 P RATIO :1/ 40 DESIGN NO: C110

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C110
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6001, 6001
	2nd STEP	6002, 6202
	3rd STEP	DUF1615
	OUTPUT	6205
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.6 LITER

GEAR TECHNICAL SPEC

OUTPUT	0.5 HP 0.4 KW
TRANSMISSION RATIO	1/ 40
INPUT RPM	1700
OUTPUT RPM	42.5
OUTPUT TORQUE	8.4 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	61dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 16 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

REMARK

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		

HYUNDAI HEAVY INDUSTRIES CO., LTD.	SPECIFICATION OF GEARED MOTOR	0.5HP - 4 P RATIO :1/ 30 DESIGN NO: C110

MODEL NO. :		REV. NO. :
APPLICABLE ST'D: KS,AGMA,JIGMA	CUSTOMER:	PROJECT NO.:
APPLICATION :		QUANTITY :

GENERAL SPEC

FRAME NO.		C110
TYPE		소형
LOCATION		■INDOOR □OUTDOOR
SERVICE FACTOR		1.0
CONSTRUCTION		■HORIZONTAL □VERTICAL
BEARING(GEAR)		
	TYPE	ANTI-FRICTION
	1st STEP	6002, 6002
	2nd STEP	
	3rd STEP	DUF1615
	OUTPUT	6205
GEAR OIL		
	TYPE	ISO VG 320 (KS M 2127)
	QUANTITY	0.5 LITER

GEAR TECHNICAL SPEC

OUTPUT	0.5 HP 0.4 KW
TRANSMISSION RATIO	1/ 30
INPUT RPM	1700
OUTPUT RPM	56.7
OUTPUT TORQUE	6.3 Kg-m
ROTATION	■CW ■CCW □REV (VIEWED FROM DRIVE END)
NOISE LEVEL	61dB at 1M FROM REDUCER
VIBRATION	40 ㎛(PEAK TO PEAK)
WEIGHT(GEAR+MOTOR)	APPROX. 16 Kg
PAINT COLOR	4.0 PB 5.4/5.5
OUTLINE DRAWING	GMB

ACCESSORIES
(OPTION ITEM)

REMARK

MOTOR TECHNICAL SPEC

MOTOR DESIGN NO.	

Note : Others not mentioned in this specification shall be in accordance with HHI standard.

HYUNDAI HEAVY INDUSTRIES ELECTRO ELECTRIC SYSTEMS INDUSTRIAL MOTOR DEP'T	DATE	DSND	CHKD	Q.P CHK	APPD
	2011.11.22	LIM H.J	SA D.W		