



▽ GEAR HEAD SPINDLE SPECIFICATIONS-(TABLE-2)

MODEL	SPECIFICATIONS (S=1/2)	KEY SPEC
STRAIGHT TYPE		
S9SB3BH(B1H) ~S9SB200BH(B1H)		
D-CUT TYPE		
S9DB3BH(B1H) ~S9DB200BH(B1H)		
KEY TYPE		
S9KB3BH(B1H) ~S9KB200BH(B1H)		

▽ \*L (TABLE-1)

GEAR RATIO	SIZE (inch [mm])
S9□B3BH(B1H) ~ S9□B18BH(B1H)	1.65 (42)
S9□B20BH(B1H) ~ S9□B200BH(B1H)	2.36 (60)

NOTE

1. TYPE : GEAR HEAD
2. ROTATION : VIEWED FROM SHAFT END C.W. or C.C.W.
3. END PLAY : 0.02inch (0.5mm) Max.

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DATE	SIGN	NOTE			REVISION				
MATERIAL	SURFACE FINISH		SCALE	1/1	TOLERANCE		± 0.04 [1.0]		
DRAWN	DESIGN	CHECK	APPR.	<b>GEAR HEAD ASS'Y</b> <b>S9 □ B □ BH(B1H)</b>					
J.Y.JUNG 2012.05.18	H.W.LEE 2012.05.18	B.Y.JEONG 2012.05.18	NAME						
<b>SPG Co., Ltd.</b>				DATE	DWG NO.				