



H-1L

$$\text{ハンドル回転角(度)} = \frac{360 \times \text{ストローク長さ(mm)}}{72 \times \pi}$$

$$\text{ストローク長さ(mm)} = \frac{\text{ハンドル回転角(度)} \times 72 \times \pi}{360}$$

FINISHING	TREATMENT	MATERIAL	QUANTITY	MACHINE NAME
△			SCALE	DATE
△			<b>MATEX</b>	
△				
			PARTS NAME	
THIRD ANGLE PROJECTION		CHECKED BY	DESIGNED BY	DRAWN BY
				A4
			CODE	PARTS NO