

Technical drawing of a mechanical part, likely a bracket or support structure, showing dimensions and a cross-section.

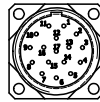
Dimensions:

- Overall width: 365
- Overall height: 325
- Distance from left edge to center of mounting holes: 287.5
- Distance from left edge to center of mounting holes (alternative measurement): 200.5
- Distance from left edge to center of mounting holes (alternative measurement): 151.5
- Distance from left edge to center of mounting holes (alternative measurement): 129.5
- Distance from left edge to center of mounting holes (alternative measurement): 7
- Distance from left edge to center of mounting holes (alternative measurement): 115 (夾持範圍)
- Distance from left edge to center of mounting holes (alternative measurement): 50
- Distance from left edge to center of mounting holes (alternative measurement): 90
- Distance from left edge to center of mounting holes (alternative measurement): 0.01
- Distance from left edge to center of mounting holes (alternative measurement): 0.02

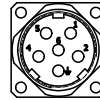
Notes:

- 夾持範圍 115 (Clamping range 115)
- 0.01
- 0.02
- 90
- 50
- 7
- 115
- 129.5
- 151.5
- 200.5
- 287.5
- 325
- 365

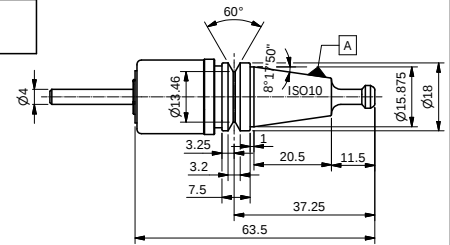
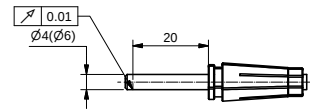
(風)



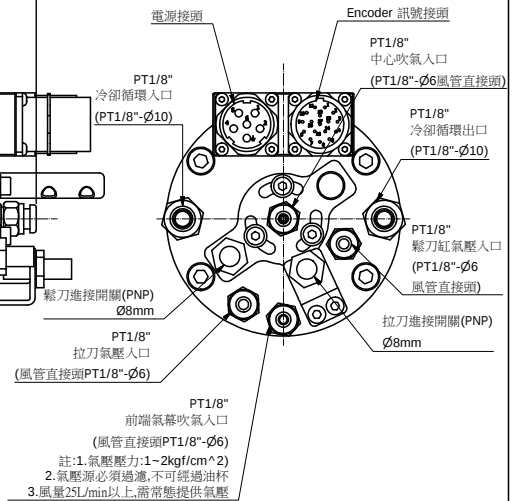
Encoder 接頭腳位定義
方波編碼器訊號回授
(512Pulse)



電源接頭腳位定義



註:此主軸請搭配此ISO10刀把組



		睿荃精密機械股份有限公司 SPINDER Tech. Co., LTD	
Name	HF09P110內藏式主軸外觀尺寸圖		Scale
Number	HF09P110		Date
Approved	Check	Design	