

Technical drawing of a mechanical part, likely a bearing or pulley, showing a cross-section. The drawing includes dimensions: 35.5, 37.7, and 25.7. The part has a central hole and a flange on the right side.

KIND	TITLE		CUSTOMER	
SK25H	High Speed Slim Chuck with Center Through			
MACHINE MODEL	CODE NO.	DESIGNED	CHECKED	APPROVED
	MCAT50-SK25C-165UP	ISOHAMA		
SCALE	1/1	DIR-NAME	SK A1	
DATE	2009.02.18	DRWG. NO.	SKA09-37002/0	