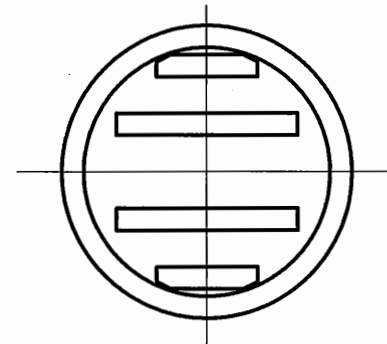
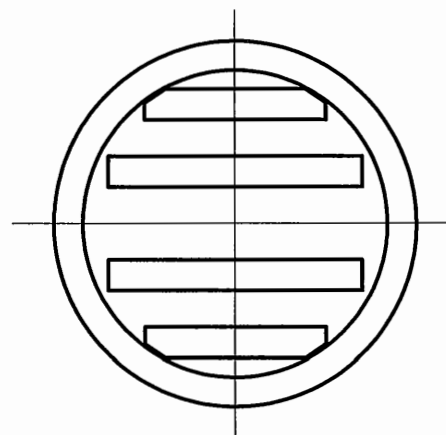


Technical drawing of a mechanical part. The part consists of a main rectangular body of width H and a smaller cylindrical protrusion on the left. The protrusion has a diameter ϕD and a height 10 . A dimension $C1$ is indicated for the protrusion. A dimension M is indicated for the main body. The part is shown with a cross-section view on the right, indicating a semi-circular profile.



Technical drawing of a rectangular plate. The plate is labeled **PMH-1-50×40**. The width is labeled ϕD and the height is labeled H . A coordinate system is shown with the origin at the top-left corner, labeled Δ . The horizontal axis is labeled C_1 and the vertical axis is labeled M . The plate has a central horizontal slot with dashed lines indicating its boundaries.



呼 称	外径 φ D	高さ H	ネジ寸法 M
PMH-0-15×18	φ 15	18	M 5
PMH-0-20×18	φ 20	18	M 6
PMH-0-25×30	φ 25	30	M 6
PMH-0-30×25	φ 30	25	M 6
PMH-1-20×18	φ 20	18	M 6 TAP
PMH-1-25×26	φ 25	26	M 6 TAP
PMH-1-35×40	φ 35	40	M 6 TAP
PMH-1-40×30	φ 40	30	M 8 TAP
PMH-1-50×40	φ 50	40	M 8 TAP

DRAWING NO.		3 1 2 9 - 1		QUANTITY		--		DIVISION MANAGER		T. HORI		CUSTOMER					
TITLE		永磁マグネットホルダ PMH型						SECTION MANAGER				CUSTOMER DRAWING NO.					
								CHECK OF DRAWING				A REMARKS COLUMN		SPEC.			
								DRAWING				DATE		IDENTITY		REMARKS	
								DESIGN		H. Y		11.05.26		森		図面整備(型式変更)新図作成	
CAD NO.		3/HOLDER/SMH/3129-1-STD				WEIGHT				16/08/29		本木		△ 図面整備			
PROJECTION		THIRD ANGLE PROJECTION		SCALE		FREE		DATE		S55/11/06		PERSON IN CHARGE		04/04/09 H. Y		CAD化、SMH-1-25追加	
 SANSHIN KINZOKU KOGYO CO., LTD.																	