

A

B

C

D

改定 CHANGE

Technical drawing of the top view of a square cap. The drawing shows concentric squares and circles with dimensions: 103 (outer square), 95 (middle square), 87 (inner square), and 108 (bottom square). Vertical dimensions on the left and right indicate a height of 75mm with a tolerance of h7. A note "※印部" (Note: Marked part) points to the bottom square.

gm99

出図先		 MITSUBISHI ELECTRIC FA INDUSTRIAL PRODUCTS CORPORATION			一時図	常用図	#図番	有	無
控(GM)	DIM. IN mm	作成日付 DATE	2005. 10. 07	検 認 APPROVED	TITLE		0.2kW		
アコ 1	尺度 SCALE 1 : 4 NTS	作 成 DRAWN	春 日	浜 走	外形寸法図		1/40 ~ 1/60		
コヒ 1		照 査 CHECKED	洲 本		DWG. No	PX23281	副番 REV.		
フツ 1		設 計 DESIGNED	坂 下						

A

B

C

D