

[illegible]

Technical drawing of the rear view of a connector housing. The drawing shows a rectangular housing with four internal cavities, each containing a multi-pin connector. Dimensions include a total width of 24 ± 0.3 , a cavity width of 8 ± 0.1 , and a cavity height of 11.5 ± 0.2 . A circular feature with a diameter of $\phi 155 \pm 0.05$ is indicated. A label "NO. 1 CONTACT" points to a specific contact point. A callout "4" points to the housing wall. The text "(エンボス穴ピッチ)" and "(EMBOSSED HOLE PITCH)" are at the bottom.

NOTES

- 1.THIS IS PLASTIC TAPE PACKAGED CONNECTOR USED FOR FPC AND COPES WITH AUTOMATIC MOUNTING (SMT)
- 2.SEE JIS 0806 (PACKING OF ELECTRONIC COMPONENTS ON CONTINUOUS TAPES (SURFACE MOUNTING DEVICES))

www.fcconnect.com			surface 		tolerance std		projection 		mm 		
			TOLERANCES UNLESS OTHERWISE SPECIFIED								
Dr	MKaga	Aug 30 12	ANGULAR		LINEAR		size A2		Scale DRAWING SCALE		
Eng	MKaga	Aug 30 12									
Chr	K Higuchi	Aug 30 12									
			5°	*			ECN		J12-0129		
Appr	MKaga	Aug 30 12	Product family				58GF		Spec ref Released		
			title PLASTIC TAPE PACKAGED 0.5mm PITCH FPC CONNECTOR (UPPER SIDE CONTACT)					dwg no 10054365		Rev. F	
catalog no								CUSTOMER		sheet 1 of 4	



