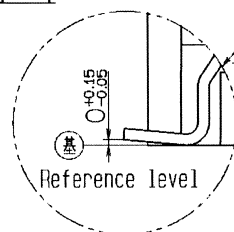


指定外寸法公差は、 $\pm 0.2\text{mm}$ とする。
Unspecified tolerance of dimension shall be $\pm 0.2\text{mm}$.

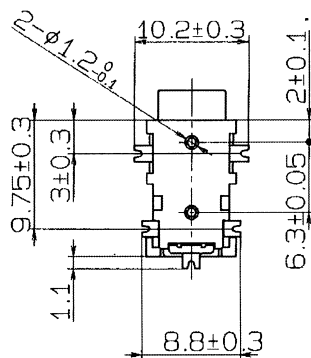
Technical drawing of a mechanical part (Fig. 1) showing dimensions: 2.7±0.1, 12.2, 3, 0.8, 3.5, and a hole diameter of Ø6±0.1.

[illegible]

Technical drawing of a shaft-hub assembly. The shaft has a diameter of $\varnothing 3.6 \pm 0.04$ mm. The hub has a bore diameter of $\varnothing 3.6 \pm 0.04$ mm. The shaft has a length of 6 ± 0.1 mm. The hub has a length of 3 ± 0.1 mm. The shaft is positioned such that its end is at a distance of 1.2 mm from the reference level. The hub is positioned such that its end is at a distance of 1.2 mm from the reference level. The shaft is labeled with a surface finish of $Ra 0.2$. The hub is labeled with a surface finish of $Ra 0.2$. The reference level is indicated by a horizontal line and the text "Reference level".



回路図 (Circuit



Reference drawing of recommendation land
(Tolerance $\pm 0.1\text{mm}$, Seen from mounting side.)

5	本体 Body	1	PA	黒 Black	UL94HB		
4	アングル Angle	1	C2680R	Sn・Cuメッキ Sn・Cu plated	t0.3		
3	可動端子R Resilient terminal R	1	C5210R	Sn・Cuメッキ Sn・Cu plated	t0.2		
2	可動端子I Resilient terminal I	1	C5191R	Sn・Cuメッキ Sn・Cu plated	t0.35		
1	固定端子 Ground terminal	1	C5210R	Sn・Cuメッキ Sn・Cu plated	t0.2		
No.	部品名 (Name of part)	数量 (Q'ty)	材質 (Material)	処理または仕様 (Specification)			
備考 (Remarks)			部品番号 (Part No.)	弊社品番 (Product No.)			
				M03-772A0			
承認 Approved	検図 Checked	設計 Designed	A3K	尺 度 Scale	2: 1	作成日 Date	
			MARUSHIN ELECTRIC MFG. CO., LTD			図 番 Drawing No.	