

Technical drawing of a mechanical assembly, showing two views (top and side) and two detail views (A and B).

Top View (Left): Shows a U-shaped component.

Top View (Right): Shows a circular component with a central hole. The outer diameter is dimensioned as $\phi 6.45 \pm 0.05$.

Side View (Left): Shows a cylindrical component with a central hole. The total length is dimensioned as 54 ± 0.3 . The diameter of the central hole is dimensioned as $\phi 13 \pm 0.2$. A detail view A is indicated by a leader line.

Side View (Right): Shows a cylindrical component with a central hole. The total length is dimensioned as 77 ± 0.5 . The diameter of the central hole is dimensioned as $\phi 6.5 \pm 0.2$. A detail view B is indicated by a leader line.

Detail View A: Shows a cross-section of the component, indicating a diameter of $\phi 6.45 \pm 0.05$.

Detail View B: Shows a cross-section of the component, indicating a diameter of $\phi 6.45 \pm 0.05$.

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TITLE: 6.3SJ PLASTIC CAP					Unless Specified,otherwise tolerance are +/-0.1mm; Remark:ROHS Requirement Applied(符合ROHS)							Check	
NO	Description	Unit	Materials	Finish/Color	PART NO.	REV	DESCRIPTION	Issue	A	DATE:	2007/12/3	Drawn	李傑
A.	6.3SJ	1	BRASS	NI		1						Unit	M/M
B.	PLASTIC CAP	1	PE	B									
C.						2						Scale	2:1
D.						3							
E.													