

Technical drawing of a mechanical part, likely a shaft or housing, showing dimensions and callouts. The drawing includes a cross-section view with hatching and a side view. Dimensions are given in millimeters (mm).

Dimensions:

- Overall length: 18
- Overall diameter: $\phi 5.3$
- Internal diameter: $\phi 4.75 \pm 0.02$
- Internal diameter: $\phi 4.2 \pm 0.02$
- Internal diameter: $\phi 2.3 \begin{smallmatrix} +0.05 \\ 0 \end{smallmatrix}$
- Internal diameter: $\phi 3.3$
- Internal diameter: $\phi 4$
- Length of section 1: 3.2
- Length of section 2: 6.35
- Length of section 3: 9.45
- Length of section 4: 6.9
- Length of section 5: 3.2

Callouts:

- 1: Hatched section (cross-section)
- 2: Hatched section (cross-section)
- 3: Hatched section (cross-section)
- 4: Hatched section (cross-section)
- 5: Hatched section (cross-section)

Surface Finish:

- Surface 1: $Ra 0.6$
- Surface 2: $Ra 0.2$

대체가능재질	품번	품 명		수량	재 질	표면처리	비 고
공통공치 * ±0.1 ** ±0.05	년월일 2002. 7. 9.		 RF & MICROWAVE TECHNOLOGY Tel : 82-02-347-8015 Fax : 82-02-347-8017 KJ COMTECH CO.,LTD.				
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	세도						
열처리	작성부서		연 구 소		A4	도번 CN00621-7/1	
보호피막처리	적도 NS	단위 mm					
						K385-001-000	