

Technical drawing of a shaft assembly. The drawing shows a shaft with various components and dimensions. The shaft is labeled with callouts 01, 02, 03, 04, 05, and 06. The shaft has a diameter of $\varnothing 0.9$ and a length of L . The shaft is supported by bearings (02 and 04) and has a central component (01). The shaft is also equipped with a coupling (03) and a pulley (05). The dimensions are: 15.0 for the distance between the bearings, 15.0 for the distance between the coupling and the pulley, and 0.9 for the shaft diameter.

1. RoHS & Pb-FREE
2. CONNECTOR FINISHES
2-1. F PS—▶▶ BODY : Nickel Plating
CONTACT : Gold Plating
CAP : Nickel Plating

CUSTOMER	NO.	DESCRIPTION	Q'TY	VENDER	PART NO.	RAMARKS			
	DATE 2014. 01. 06.					RF & MICROWAVE TECHNOLOGY Tel : 05-82-947-0016 Fax : 05-82-947-0017			
CUSTOMER CODE	APPROVED BY	I.C.KIM		TITLE CABLE ASS'Y					
	CHECKED BY								
CABLE LENGTH TOLERANCE 0 ~ 1000mm : +5, -0 1000 ~ 2000mm : +10, -0 2000 ~ 3000mm : +15, -0 3000 ~ 4000mm : +20, -0 4000 ~ 5000mm : +25, -0 5000 ~ : +10%	DRAWN BY	E.H.KIM		A4					
	CHECKED BY								
	SCALE	UNIT					DWG NO.	CF00919-7/1	
	N/S	mm					DETAIL NO.		
				REVISION	I R	SHEET 1 of 1			