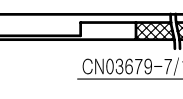


Technical drawing of a mechanical part, likely a flange or a coupling. The drawing shows a cross-section of a cylindrical component with a central hole. The outer diameter is labeled as $\phi 3.2$ and the inner diameter is labeled as $\phi 3.0$. The part is shown in a perspective view, with a rectangular flange on the right side.



*AD00599-7/1 체결용



CN03679-7/1

AD00599-7/1

AD00599-7/1 과 체결도

- | | | | | | |
|-----|-----------------|------|--------------------|------------|--------------------|
| 4 | WIRE & LUG ASSY | 1 | — | — | DCH00046-N/1 |
| 3 | PAD | 1 | NBR | | DGK00321-N/1 |
| 2 | RIVET | 1 | MBsBD
C3604BD-F | Anodizing | DRV00017-5/1 |
| 1 | CAP | 1 | MBsBD
C3604BD-F | Khaki(국방색) | DCU02288-5/2 (비금속) |
| NO. | DESCRIPTION | Q'TY | MATERIAL | PLATING | CODE |

TOLERANCE	Decimal	DATE		2018. 09. 14.		 KJ COMTECH CO.,LTD. RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017		
	Angle	APPROVED BY	I.C.KIM		TITLE BNC50 BODY/M20 PROTECTIVE J-Dust Cap (WIRE)			
MATERIAL	$\pm 1^\circ$	CHECKED BY						
	_____	DRAWN BY	S.Y.EUN					
FINISH	_____	SCALE	UNIT		A4	DWG NO.	CN03679-7/2	
		2/1	mm			REVISION	I R	SHEET