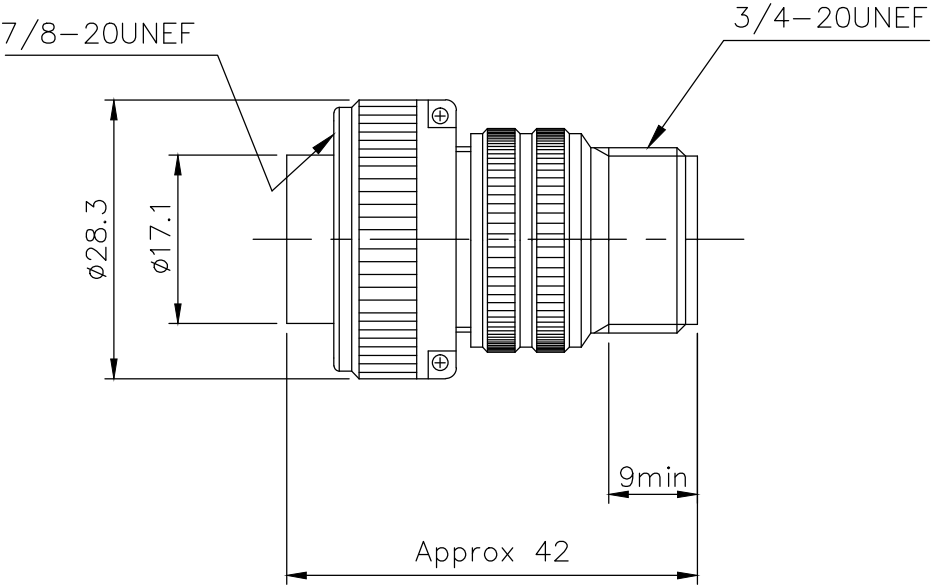
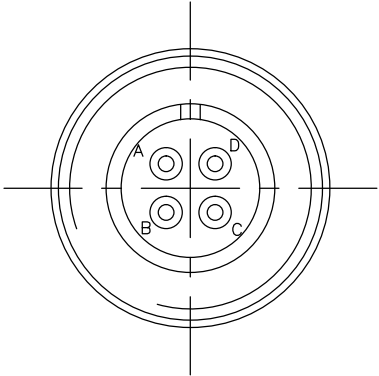




Revisions				
Rev	Description	Revisior	Approved	Date



***Notes**

- Material \ Finish
- PLUG SHELL : Aluminum alloy/ Olive drab zinc plated
- COUPLER : Aluminum alloy/ Olive drab zinc plated
- INSERT : Rubber
- CONTACTS : Socket contacts size#16S-4
- Copper alloy / Silver plated solder type
- ADAPTER : Aluminum alloy/ Olive drab zinc plated
- ADAPTER GASKET : NBR
- P/N : MS3106A 14S-2S

No.	Description	Q'ty	Dwg. No.	Material/Finish	Remarks
Part list					
Next assembly	Tolerance	GRADE - A	Approved	TH.KIM	Amphenol DaeShin
		GRADE - B	Checked	TH.KIM	
		GRADE - C	Drawn	HO.KWON	
	Material	-	Design	HO.KWON	Title
	Alt. Material	-	Date 2018.09.18		MS3106A 14S-2S
Customer	Finish	-	R & D Dept.		Dwg. No. DMA-06-1522
	Heat treat	-	Scale	NS Unit mm Weight g	1 of 1

Warning

All drawings are, (1) and remain our property of Amphenol DaeShin (ADS). (2) must be returned upon request ; (3) are confidential and not to be disclosed to any person other than those to whom they are given by ADS. The furnishing of all drawings by ADS.

CHARACTERISTICS

1. Insulation Resistance: 5,000MΩMin (DC 500V ,25°C)
2. Contact Resistance: #16S(4ea)-49mV Max/13A
3. Durability: 500 Cycle Connection/Disconnection
4. Dielectric with standing voltage: 1,000 r.m.s 1Min