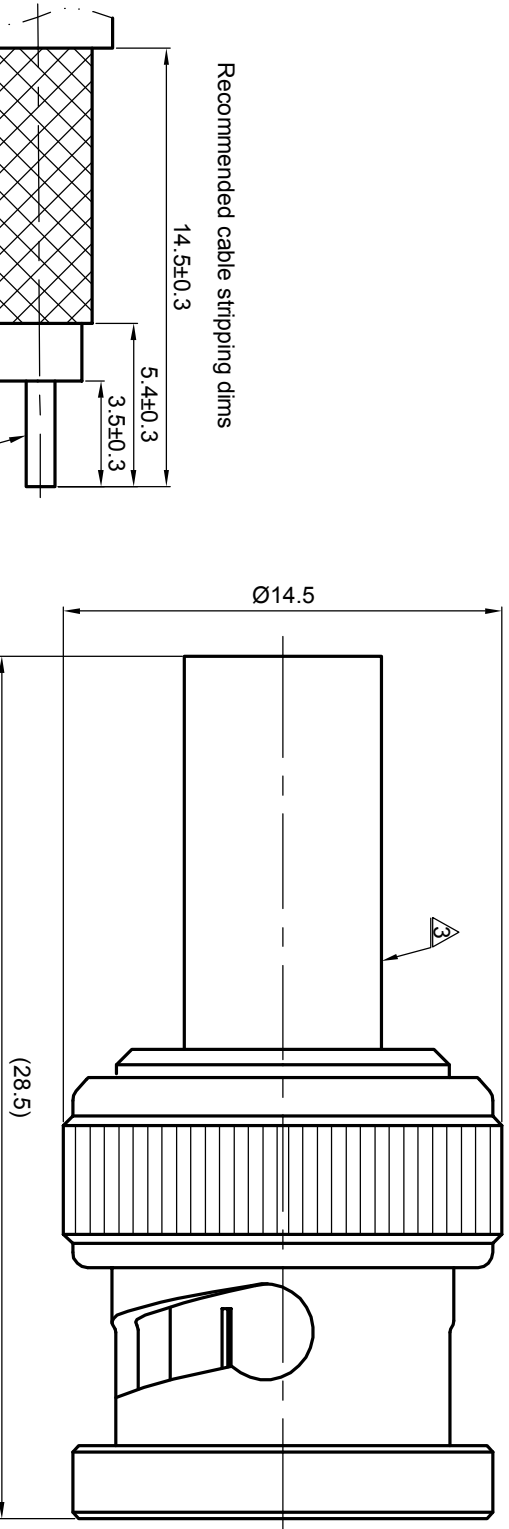


NOTES: (UNLESS OTHERWISE SPECIFIED)

- Interface comply with IEC 169-8.
- Part must be packaged to avoid any damaged during transportation.

A After crimping dimension should be AF/SW 5.41.



MATERIAL		SEE BOM OF DETAILS		TOLERANCES		THIRD ANGLE PROJECTION		TITLE	
SEE BOM OF DETAILS		SEE BOM OF DETAILS		Opface X ±1 1place .X ±0.1 2place .XX ±0.05 Angle ±5°				Zee-teq	
FINISH		SEE BOM OF DETAILS		Remove burrs and sharp edges		GENERAL ECCENTRICITY		DWG NO. 5246.BNC.PSC.09.133 REV. S1	
SEE BOM OF DETAILS		SEE BOM OF DETAILS				<input checked="" type="checkbox"/> 0.06		DWG NO. 5246.BNC.PSC.09.133 REV. S1	
Plating part to be touched by gloves		Plating part to be touched by gloves		-0.2 +0.2		DRAWN BY		NAME Billy Lei DATE 19 Jun 08	
Dimension apply before plating		Dimension apply before plating		-0.2 +0.2		CHECKED BY		DATE	
XXX - measuring point for plating		XXX - measuring point for plating		-0.2 +0.2		APPROVED BY		DATE	
SURFACE		VOLUME		NOTICE: Those drawings and specifications are the property of ZEE-TEQ CORPORATION and used only for the specify purpose authorised by ZEE-TEQ		SCALE		DO NOT SCALE DRAWING SIZE A4	
						SCALE 4:1		SHEET 1 of 1	

1.6

REV.	DESCRIPTION	APPROVED	DATE	ECN