



Material:

- Cable: UL2919 {[28AWG(7/0.127TC)+FPE+65%(BC)S+PVC Covering]x5COAX+AL+Mylar}+Drain(28AWG 7/0.127 BC)+Al-Braid 85% Coverage
 - OD: 9.3±0.20mm
 - Jacket color: Black
- Connector P1
 - HDB 15P M Solder type
 - Nickel plated shell
 - Blue Insulation
 - Pin Gold 3µ"
- Connector P2 - P6
 - BNC M Solder type
 - Nickel plated shell
 - 3µ" gold plated contacts
 - White Insulation
- Inside Molding: Transparent PE
- Hood: Molded type, PVC 45P, color: Black
- Ferrite Core: 28.5x17.5x10.5mm
- Copper foil: Single conductive copper foil W:25mm 360 copper foil solder

Electrical:

- 100% short, open, miswire test
- Contact resistance: 2Ω Max.
- Insulation Resistance: 10Ω Min.
- Hi-Pot test: DC 300V/10ms

Unit: mm



Scale	Free						Date	Name	Title	
TOLERANCE							Drawn	01.10.13	Wilson	VGA to 5 x BNC monitor cable w/Ferrite filter, 2 Meters
X.	±0.3						Approved	01.10.13	Groll	ASSMANN WSW-No.
X.X	±X									AK553F-2
X.XX	±X									Drawing-No.
DIM	TOL									rev00
X.°	±X°					Replace			Sheet	
X.X°	±X°								1/1	
Angle	TOL	Id.	Modification	Date	Name					

