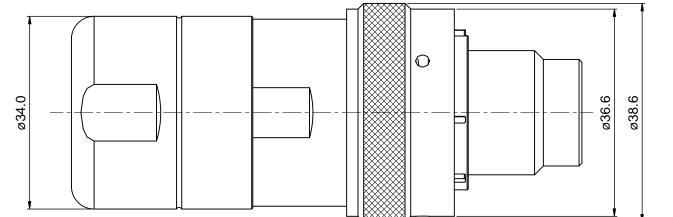
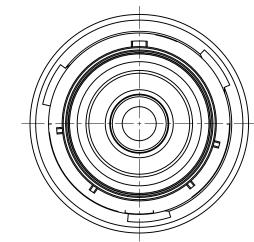
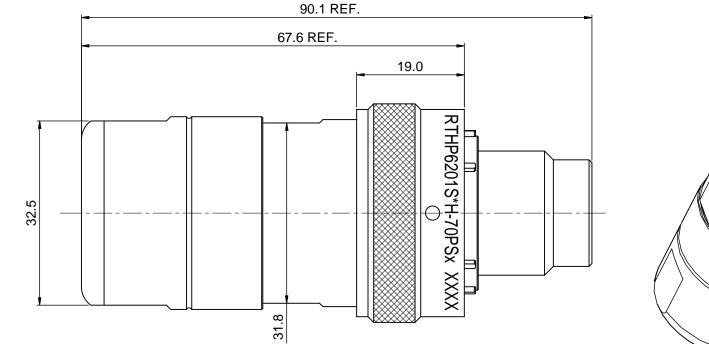
REV	ECO	
B1	-	

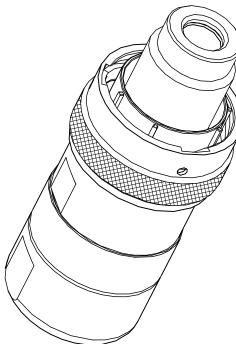






KEY POS	PART NO.	Cable OD Range
N	RTHP6201SNH-70PS1	
W	RTHP6201SWH-70PS1	
Х	RTHP6201SXH-70PS1	16.5~20.5 mm
Y	RTHP6201SYH-70PS1	
Z	RTHP6201SZH-70PS1	

KEY POS	PART NO.	Cable OD Range
Ν	RTHP6201SNH-70PS2	
W	RTHP6201SWH-70PS2	
Х	RTHP6201SXH-70PS2	20.5~22.5 mm
Y	RTHP6201SYH-70PS2	
Z	RTHP6201SZH-70PS2	



## NOTES:

- 1. MATERIAL: 1.1 HOUSING BODY: 1.2 COUPLING NUT: A 1.3 INSULATION INS 1.4 CONTACT: COPP 1.5 SEAL: SILICONE
- SPECIFICATIONS:
   2.1 CURRENT RATIN
   2.2 VOLTAGE RATIN
   2.3 OPERATING TEM
   2.4 DIELECTRIC WIT
   LESS THAN 2 M
   2.5 DEGREE OF PRO
   2.6 DEGREE OF POI
   2.7 OVERVOLTAGE
   2.8 MATING CYCLE
   2.9 RoHS COMPLIAN
- 3. ALL DIMENSIONS AI
- 4. "\*" DENOTE KEY PO
- 5. CONTACT P/N: HS70

	SEE PART NUMBER			
QUANTITY	CHART PART NUMBER			
		M		
UNLESS OTHER	WISE SPECIFIED	SIGNAT		
<ol> <li>All dimensions a</li> <li>Tolerances are a</li> <li>PL DEC +0.30</li> </ol>	DRAWN: D			
2 PL DEC ±0.15 3 PL DEC ±0.08	Fractions ±1/64 Angles ±1°	CHECKED:		
3) Note reference	ENGINEER:			
MATERIAL SPECIFICA	TIONS:	APPROVAL:		
		CUSTOMER:		
		THIS DRAWING IS S		
PROCESS SPECIFICA	TIONS:	SPECIFICATIONS AI SHOWN HEREON A THE AMPHENOL CC OF REPRODUCTION DIMENSIONS ARE S		
NEXT ASS'Y:		MANUFACTURING \		

		REVI	SION	S					
	DES	SCRIPT	ION		DATE	B	Y	APPR	
RELE	ASE NE	W DWG	FORM	AT	08/14/14	DR/	٩СК	TOMMY	
2: ZINC I AL ALLO SERT: P. PER ALI E RUBBE NG: 250 NG: 630 MPERAT THSTAN ILLIAMF OTECTI LLUTIOI CATEG DURAB NT	oy, Nic A66,UI Loy, S Er Amps V Ac/I Ture: Iding PS Cu On: IP N: 3 PI Gory:	SKEL PI L94 V0 SILVER MAX. DC -40°C VOLTA RRENT P67 (MA ER UL8 III PER	TO + AGE: IEAI ATED 340 UL84	D TED 125°C KAGE @ CONDI 40	€ 5000 VC	DLTS A	C		TITLE: ECO-MATE, PLUG, 10mm RADSOK, CRIMP TYPE, SHIELDING, CORD GRIP
					,				DWG NO:
RE FOR									RTHF
OSTION ODCS	OF "N	","VV"," <i>&gt;</i>	<b>Ϛ</b> ","Υ"	' OR "Z"					RTHP6201S*H-70PSx
									REV: B1
									SH: 1
									OF:
			DE	SCRIPT	ION			ITEM	··· —
	RI	ALS		ST				•	
	date )8/14/14		Α	m	ohe	ene	О		
	JO/ 14/ 14				- www.ampher				
			-	44724 Mo	-				
				CO-MATE,	PLUG,10mm	RADSO			
			REVISION <b>B1</b>						
SUBJECT TO NO VARIATIONS.		SCALE: 3	: 2			SHEET		r − -	

单击下面可查看定价,库存,交付和生命周期等信息

>>Amphenol(安费诺)