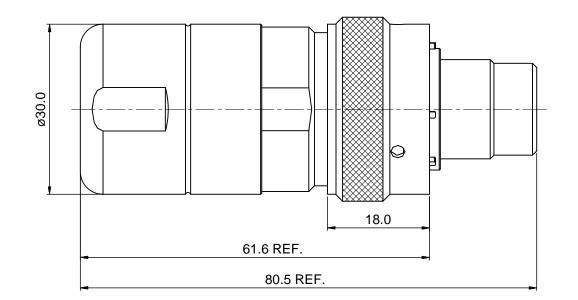
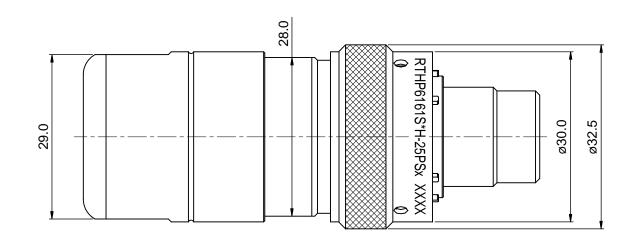
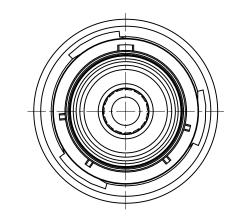
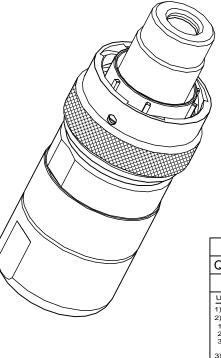
| REV | ECO | |
|-----|-----|--|
| B1 | - | |





| KEY POS | PART NO. | Cable OD Range |
|---------|-------------------|----------------|
| Ν | RTHP6161SNH-25PS3 | |
| W | RTHP6161SWH-25PS3 | |
| Х | RTHP6161SXH-25PS3 | 13.5 mm |
| Y | RTHP6161SYH-25PS3 | |
| Z | RTHP6161SZH-25PS3 | |





NOTES:

- 1. MATERIAL: 1.1 HOUSING BODY: 1.2 COUPLING NUT: A 1.3 INSULATION INS 1.4 CONTACT: COPF 1.5 SEAL: SILICONE
- SPECIFICATIONS:
 2.1 CURRENT RATIN
 2.2 VOLTAGE RATIN
 2.3 OPERATING TEM
 2.4 DIELECTRIC WIT
 LESS THAN 2 MI
 2.5 DEGREE OF PRO
 2.6 DEGREE OF POL
 2.7 OVERVOLTAGE OF
 2.8 MATING CYCLE II
 2.9 RoHS COMPLIAN
- 3. ALL DIMENSIONS AF
- 4. "*" DENOTE KEY PO
- 5. CONTACT P/N: HS2

| | SEE PART NUMBER CHART | | | |
|--|-------------------------------|--|--|--|
| QUANTITY | | | | |
| | | M | | |
| UNLESS OTHERWISE SPECIFIED | | SIGNATI | | |
| All dimensions a Tolerances are a PL DEC +0.30 | DRAWN: Dra | | | |
| 2 PL DEC ±0.15 3 PL DEC ±0.08 | Fractions ±1/64 Angles ±1° | CHECKED: | | |
| 3) Note reference | ENGINEER: | | | |
| MATERIAL SPECIFICA | APPROVAL: | | | |
| | | CUSTOMER: | | |
| PROCESS SPECIFICA | TIONS: | THIS DRAWING IS SU INFORMATION ONLY SPECIFICATIONS AN SHOWN HEREON AR THE AMPHENOL COI OF REPRODUCTION DIMENSIONS ARE SU MANUFACTURING VA | | |
| | | | | |

| | REVISIONS | | | | |
|--|--|--|-----------|-------------|---|
| DE | SCRIPTION | DATE | BY | APPR | |
| RELEASE N | EW DWG FORMAT | 08/14/1 | 4 DRACK | TOMMY | |
| 2: ZINC DIE-C AL ALLOY, NI SERT: PA66,U PER ALLOY, ERUBBER NG: 120 AMP NG: 630 V AC MPERATURE THSTANDINC ILLIAMPS CU OTECTION: 1 LLUTION: 3 F CATEGORY DURABILITY NT | AST, NICKEL P CKEL PLATED JL94 V0 SILVER PLATEI S MAX. /DC : -40°C TO +125 J VOLTAGE: JRRENT IEAKAQ P67 (MATED CO | PLATED D S°C GE @ 5000 V DNDITION) | | | TITLE: ECO-MATE, PLUG, 8mm RADSOK, CRIMP TYPE, SHIELDING, CORD GRIP DWG NO: RTH |
| DSTION OF "N 5CCS | ι","W","X","Υ" ΟΙ | R "Z". | | | RTHP6161S*H-25PSx |
| | | | | | REV: B1 |
| | | | | | SH: 1 |
| | | | | | Р. |
| | DESC | RIPTION | | ITEM | - |
| | ALS LIS | | | _ | |
| rures date Drack 08/14/14 | ⊣ Ar | nphe | eno | | |
| | | stems - www.amph | | | |
| | 447 | 24 Morley Drive ton Township, MI 4 | | | |
| SUPPLIED FOR | ECO- | MATE,PLUG,8mn TYPE,SHIELDING | n RADSOK, | | |
| ILY. DESIGN FEATURES, AND PERFORMANCE DAT, ARE THE PROPERTY OF CORPORATION. NO RIGHT: ON ARE IMPLIED. ALL SUBJECT TO NORMAL | B B C- | NO: | IS*H-25PS | | |
| VARIATIONS. | SCALE: 3:2 | | SHEET 1 | of 1 | |