## R/A R3C FEMALE COAX CAB 5/50

CONDITIONNEMENT BOBINE 2000

R299.197.630
STANDARD CABLE


Reel sides in cardboard double corrugation thick $6 \pm 1$ Flasque carton double cannelure ep $6 \pm 1$


All dimensions are in mm.

| COMPONENTS | MATERIALS | PLATING $(\mu \mathrm{m})$ |  |
| :--- | :---: | :--- | :---: |
| BODY | BRONZE | TIN 3 OVER NICKEL 2 |  |
| CENTER CONTACT | BRONZE | SELECTIVE GOLD+ SELECTIVE TIN |  |
| OUTER CONTACT | - | UL CLASSIFICATION | COLOR |
| INSULATOR | POLYMER | UL94-V0 | NATURAL |

Standard Packaging : 2000+/-2\%*

* Nota : possibility of having a maximum of five missing parts consecutively on the tape


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| crimping height $* *$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Conductor type | conductor/body W | Conductor X | braid Y | jacket Z |
| Stranded | $2.7 \pm 0.05$ | $1.18 \pm 0.05$ | $3.7+0.05 /-0.1$ | $4.8+0.05 /-0.1$ |



Lenght of the cutting tab (after crimping)

-Before using applicator, make sure the press is calibrated : $135,8 \mathrm{~mm}$ from the lower dead point up to the base
-Crimping height may change depending on the manufacturer of the cable, for more informations please contact us
-We recommend to make electrical test after each set up of the applicator:
Outer and center contact continuity+Dielectric withstanding voltage $800 \mathrm{Vrms}, 50 \mathrm{~Hz}$ Insulation resistance 1000 Mohms
Cable retention $=110$ Newton mini during 5 seconds with electrical continuity

