





| TABLE OF DIMENSIONS | | | | | | | | | | | | |
|---------------------|--------|--------|-------|-------|--------|-------|-------|--------|-------|--------|-------|--------|
| PART | Н | | J | | Р | R | S | Т | U | JO | HW | JW |
| NUMBER | Min | Max | Min | Max | ±10% | Ref | Ref | Ref | ±10% | ±10% | ±20% | ±20% |
| | а | b | а | b | b | b | b | b | b | b | b | b |
| 0000001 05 /005 | 19.3 | 13.0 | 6.3 | 2.1 | 44.5 | 16.3 | 3.05 | 1.02 | 5.6 | 21.8 | 1.52 | 1.14 |
| 222D921-25/225 | [.76] | [.51] | [.25] | [.08] | [1.75] | [.64] | [.12] | [.04] | [.22] | [.86] | [.06 | [.045] |
| 2220272 25 /225 | 26.1 | 19.1 | 7.6 | 2.6 | 67.3 | 18.0 | 3.05 | 1.02 | 8.4 | 29.2 | 1.78 | 1.14 |
| 222D932-25/225 | [1.03] | [.75] | [.30] | [.10] | [2.65] | [.71] | [.12] | [.04] | [.33] | [1.15] | [.07] | [.045] |
| 0000057 05 /005 | 34.2 | 26.0 | 9.6 | 3.0 | 81.3 | 18.8 | 3.05 | 1.02 | 11.4 | 36.3 | 1.78 | 1.14 |
| 222D953-25/225 | [1.35] | [1.02] | [.38] | [.12] | [3.20] | [.74] | [.12] | [.04] | [.45] | [1.39] | [.07] | [.045] |
| 222D963-25/225 | 43.6 | 34.1 | 11.4 | 3.6 | 115.6 | 21.3 | 3.05 | 1.65 | 15.5 | 47.0 | 1.78 | 1.14 |
| 2220903-25/225 | [1.72] | [1.34] | [.45] | [.14] | [4.55] | [.84] | [.12] | [.065] | [.61] | [1.85] | [.07] | [.045] |

| ġ | nec | | а | b | а | b | b | b | b | b | b | b | b | b | | |
|---|----------------------|--------------------------------------|---|-----------|-------|-------|---|-------|---------|--------|-------|--------|-------|--------|--|--|
| DRAWING IS UNPUBL | Connec | 222D921-25/225 | 19.3 | 13.0 | 6.3 | 2.1 | 44.5 | 16.3 | 3.05 | 1.02 | 5.6 | 21.8 | 1.52 | 1.14 | | |
| | 믵 | | [.76] | [.51] | [.25] | [.08] | [1.75] | [.64] | [.12] | [.04] | [.22] | [.86] | [.06 | [.045] | | |
| | | 222D932-25/225 | 26.1 | 19.1 | 7.6 | 2.6 | 67.3 | 18.0 | 3.05 | 1.02 | 8.4 | 29.2 | 1.78 | 1.14 | | |
| | - 1 | | [1.03] | [.75] | [.30] | [.10] | [2.65] | [.71] | [.12] | [.04] | [.33] | [1.15] | [.07] | [.045] | | |
| | 됬 | 0000057 05 /005 | 34.2 | 26.0 | 9.6 | 3.0 | 81.3 | 18.8 | 3.05 | 1.02 | 11.4 | 36.3 | 1.78 | 1.14 | | |
| | YRIC | 222D953-25/225 | [1.35] | [1.02] | [.38] | [.12] | [3.20] | [.74] | [.12] | [.04] | [.45] | [1.39] | [.07] | [.045] | | |
| | 0 | 222D963-25/225 | 43.6 | 34.1 | 11.4 | 3.6 | 115.6 | 21.3 | 3.05 | 1.65 | 15.5 | 47.0 | 1.78 | 1.14 | | |
| | | | [1.72] | [1.34] | [.45] | [.14] | [4.55] | [.84] | [.12] | [.065] | [.61] | [1.85] | [.07] | [.045] | | |
| DIMENSIONS: DWN 28JAN2019 MATERIAL FINISH | | | | | | | | | | | - | | | | | |
| | | mm [INCHES] | PRA' | veen n | T | | | SEE S | SHEET 2 | | | | _ | | | |
| | IIIII [INCHE3] | | CHK N N | ACAR | 28JAN | N2019 | | | | | | | | | | |
| | | LERANCES UNLESS ERWISE SPECIFIED: | N NAGAR APVD 28JAN2019 TE Connectivity Ltd. | | | | | | | | | | | | | |
| | OTTENWISE STEETITED. | | M T. | AYLOR | | | | | | | | | | | | |
| 0 PLC 1 PLC 2 PLC 3 PLC 4 PLC | | ± - | PRODUCT SPEC NAME | | | | | | | | | | | | | |
| | | ± - | BOOT, 90 DEGREES, WITH LIP | | | | | | | | | | | | | |
| | | ± - ± - | APPLICATION SPEC — | | | | | | | | | | | | | |
| | | ± - | TAI I LICAI | HON SI LC | | 9 | SIZE CAGE CODE DRAWING NO RESTRICTED TO | | | | | | | | | |
| ANG | LES | ± - | - | | | | | | | | | | | | | |
| | | \triangle | WEIGHT A4 00779 C- 222D9XX-25/225-0 | | | | | | | | | | _ | | | |
| | | Ψ | CUSTOMER DRAWING SCALE DNS SHEET 1 OF 2 REV [| | | | | | | | | | REV D | | | |
| | | | | | | | | | | | | | | | | |

REVISIONS

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Heat Shrink Cable Boots & End Caps category:

Click to view products by TE Connectivity manufacturer:

Other Similar products are found below:

577159N001 645494-000 CX4132-000 687025-000 705331-000 718446-000 725666N001 729257-000 F27131-000 F85868-000 770003S106W2 770-013210W1 770-013311 770-013312 806542N001 807507-000 808059-000 808362-000 808618-000 809125-000 809130000 809218-000 812014-000 812047-000 813166-000 813767N002 814741-000 819117N001 823026-000 823070-000 825002-000
841189N001 861471-000 866647-000 879515-000 937577-000 957073-000 982033-2 A77813-000 R280576000 D96192-000 163549-000
MTPSRBCL-C 1954015-1 200W531-3-0 202A163-4-0-CS5067 202A343-3-00-0 202B221-13-0 202B231-13-0 202B563-25-07-0