

| TABLE OF DIMENSIONS | | | | | | | | | | | |
|---------------------|-----------------------|-----------|-----------------------|----------------|----------------|----------------|---------------------|--------------------------------|--|--|--|
| PART NUMBER | H, J & K Min Max a b | | P ±10% b | R ±10% b | S ±10% b | T ±10% b | W ±30% b | Weight Nom lb/[gms] b | | | |
| 301A011 | 6.6 [.26] | 3.6 [.14] | <u>29.7</u> [1.17] | 14.7 [.58] | 15.1 [.59] | N/A | <u>1.0</u> [.04] | <u>0.9</u> [.002] | | | |
| 301A022 | 13.2 | 6.9 | <u>58.7</u> | <u>29.5</u> | <u>29.5</u> | 17.5 | 1.5 | <u>4.1</u> | | | |
| | [.52] | [.27] | [2.31] | [1.16] | [1.16] | [.69] | [.06] | [.009] | | | |
| 301A034 | <u>26.9</u> | 13.5 | 120.1 | 60.0 | 60.2 | 35.6 | <u>2.3</u> | 31.3 | | | |
| | [1.06] | [.53] | [4.73] | [2.36] | [2.37] | [1.40] | [.09] | [.069] | | | |
| 301A048 | <u>55.6</u> | 30.2 | 246.4 | 123.2 | 123.2 | 70.9 | 3.0 | 253.1 | | | |
| | [2.19] | [1.19] | [9.70] | [4.85] | [4.85] | [2.79] | [.12] | [.558] | | | |

| SIHIS | 0 | | | [2.19] | [1.19] | [9.70] | [4.85] | [4.85] | [2.79 | 9] [.12] | [.558 | 1 | |
|--|------------|------------------------------------|-----------------------|------------------------|----------|----------------------|-----------|--------------|--------------|----------|--------|------|--------------|
| DIMENSIONS: mm [INCHES] TOLERANCES UNLESS OTHERWISE SPECIFIED: | | DWN PRAVEI | EN N T | 29JAN2019 | MATERIAL | - SEI | E SHEET 2 | 2 F | INISH | | - | | |
| | | CHK N NAG | | 29JAN2019 29JAN2019 | _ | TE Connectivity Ltd. | | | | | | | |
| 0 F | PLC PLC | ± - ± 0.50[.1] | M TAYLOR PRODUCT SPEC | | | NAME | | | | | | | |
| 2 F 3 F 4 F | PLC PLC | ± 0.25[.01] ± 0.13[.005] ± - | APPLICATION | SPEC | | SIZE | CAGE CODE | DRAWING N | | _ | | R | ESTRICTED TO |
| ANGLES ± 1° | | ± 1° | WEIGHT | | | A4 | 00779 | C - 3 | <u>0</u> 1AC |)XX-XX | (-0 | | _ |
| 146 | 2.75 | (1/15) | CUSTOMER DRAWING | | | | | | SCALE | DNS | HEET 1 | of 2 | REV V |

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| COMPARIZABILITY CHART COMP | | | | | | | | REV/ISI | | DRAWING IS A CO | NINOLLED DOC | OWILINI. | | | |
|--|--------|--------|---|--|----------------------------------|------------|-------------------|-----------------|---------------|--------------------------|--------------|----------|----------|--------|--|
| SEE SHEET 1 | | | | | REVISIONS P LTR DESCRIPTION | | | | | | | F T | DWN | V D/\U | |
| COMPATARITY CHART VARRO MAY MAY SERVE INSCRIPTION RT 9790 CONTING 9 KN NO. - 1 Proposition Servin-rigid R1-90 (A42,782,780) 0915;9716;9700 - 1 Florestormer, Plaste 1 H1-90 (A42,782,780) 0915;9716;9700 - 1 Florestormer, Plaste 1 H1-90 (A42,782,780) 0915;9716;97100 - 1 Florestormer, Plaste 1 H1-90 (A42,782,780) 0915;97100 - 1 Florest | | | | | | | | | | | | | DWIN | AIVD | |
| MARTINIA DISTRIBUTION PROPERTY PROPERT | | | | | | SEE SHE | ET 1 | | | | _ | | | _ | |
| MARTINIA DISTRIBUTION PROPERTY PROPERT | | | | | | | | | | | | | | | |
| MARTINIA DISTRIBUTION PROPERTY PROPERT | | | COMPATABILITY | / CUADT | | | | | | | | | | | |
| -2 Payable in, Semi-rigid RH-SQI A/A /R8 /RO SIND SINDS SIGNS SIGNS -2 Payable in, Isola RH-SQI A/A /R8 /RO SIND SINDS SIGNS SIGN | | | | | CRIPTION | RT SPEC | | COATING SLASH I | NO. C | OATING S NO. | | | | | |
| 12 Flavoredistrems, Risk Beat 18 RAM VA -20 | | | | | | | | | | | | | | | |
| -75 Endomer, Brid Reieland RA-200 / /42,/85,/25 SIM5-SIDR-SIDDE -100 Poppers, Sim-Flexible R9-2012 / /85,/83 SIDA-SIDR-SIDDE -100 Poppers, Sim-Flexible R9-2012 / /85,/83 SIDA-SIDR-SIDDE -200 Competitive Competi | | | -4 | | | RT-1304 | 04 /42; /86; /180 | | S1 | | | | | | |
| 130 Padyotein, Sim' Peoble R80-232 /8th/180 S1048,51030 | | | | | | | | | | <u> </u> | | | | | |
| DROBERING INFORMATION SCHADXX -XX /XX -0 Bose part number Material dash number (See Compatability Chart) Made discation number Adhesive alean number (If necessary, see Compatability Chart) Co or designator NOTES: 1. Dimensions apporing in table are as follows: 0 - As Supplied b After Unsatisfied Resowey 2. Conting in gathers As supplied dimension deposins, in table are for insatisfied parts with be a four record parts. All modifying it is access, etcy demolers with be a four record parts with be a four record parts. All modifying it is access, etcy demolers with be a four record part with be a four record or part with a fo | | | | | | | | | | | | | | | |
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| Color designator Color designator | N O | | Base part number | | | | | | | | | | | | |
| (If necessary, see Compatability Chart) Color designator NOTES: 1. Dimensions appearing in table or as follows: a - As Supplied b = After Unrestricted Recovery 2. Cooting is optional. As supplied dimensions appearing in table or for uncoated parts. When coating is added, entry dimensions appearing in table or for uncoated parts. When coating is added, entry dimensions appearing in table or reduced by 1.5mml_RoFinax. 3. Modifing ports will be described by 1.5mml_RoFinax. 3. Modifing ports will be dimensions appearing in table of dimensions is based on polyolefin part. 5. Weight appearing in table of dimensions is based on polyolefin part. DIMENSIONS: mm_[NOHES] TOLERANDES UNLESS OTHERWISE SPECIFIED: APPLICATION NAGAR PRODUCT SPEC NAME TRANSITION,T APPLICATION SPEC APPLICATION SPEC AND TAYLOR AND TAYLOR APPLICATION SPEC AND TAYLOR AND TAYL | ICATI | | | | | | | | | | | | | | |
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| Color designator Color designator | OR F | | Modification number | | | | | | | | | | | | |
| Color designator Color designator | ED F | ÆÐ. | | | | | | | | | | | | | |
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| NOTES: 1. Dimensions appearing in table are as follows: a - As Supplied b - After Unrestricted Recovery 2. Costing is epitional. As supplied dimensions appearing in table are for uncoded parts. When costing is added, entry cigmeters will be reduced by 1.5mm(.06) gnax. 3. Malding parts are optional. When costing is added, entry cigmeters will be reduced by 1.5mm(.06) gnax. 3. Malding parts are optional. When costing is pacified molding ports will be located as shown. On size 301ADI the 3.05(.12) diameter vent port will be elemented, and the 4.57(.18) diameter injection port will be elemented, and the 4.57(.18) diameter injection port will be elemented, and the 4.57(.18) diameter injection port will be elemented, and the 4.57(.18) diameter injection port will be elemented, and the 4.57(.18) diameter injection port will be elemented, and the 4.57(.18) diameter injection port will be elemented, and the 4.57(.18) diameter injection port will be elemented, and the 4.57(.18) diameter injection port will be elemented, and the 4.57(.18) diameter injection port will be elemented, and the 4.57(.18) diameter injection port will be elemented, and the 4.57(.18) diameter injection port will be elemented, and the 4.57(.18) diameter injection port will be elemented, and the 4.57(.18) diameter injection port will be elemented, and the 4.57(.18) diameter injection port will be elemented, and the 4.57(.18) diameter injection port will be elemented, and the 5.57(.18) diameter vent port will be elemented, and the 4.57(.18) diameter vent port will be elemented, and the 4.57(.18) diameter vent port will be elemented and the 4.57(.18) diameter vent port will be elemented and the 4.57(.18) diameter vent port will be elemented and the 4.57(.18) diameter vent port will be elemented and the 4.57(.18) diameter vent port will be elemented and the 4.57(.18) diameter vent port will be elemented and the 4.57(.18) diameter vent port will be elemented and the 4.57(.18) diameter vent port will be elemented and the 4.57(.18) diameter vent po | REI | | | | | | | | | | | | | | |
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| STANSITION,T STAN | NPUE | - | specified mo | -00 modification number is specified molding ports will be | | | | | | | | | | | |
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| 0 PLC | | | | APVD | 29. | JAN2019 | | = 7 | E | TE | Connecti | vity | Ltd. | | |
| O PLC | 0 5 | | _ | | | | | | | | | | | | |
| 2 PLC | 1 F | PLC | ± 0.50[.1] | _ | | NA | AME | | : | TRANSITION | ,Τ | | | | |
| ANGLES ± - LI' - SIZE CAGE CODE DRAWING NO RESTRICTED TO A OO779 C 301A0XX-XX-0 - CUSTOMER DRAWING CUSTOMER DRAWING SCALE DNS SHEET 2 OF 2 REV V | 3 F | PLC | | APPLICATION | SPEC | | | | | _ | | | | | |
| WEIGHT A4 00779 C-301A0XX-XX-0 - CUSTOMER DRAWING SCALE DNS SHEET 2 OF 2 REV V | 4 F | PLC | ± - | _ | == | S | SIZE | CAGE CODE DR | AWING NO | | | F | RESTRIC | TED TO | |
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| | | | (1/15) | CUSTOM | LK DRAWI | NG | - | | | DNS | 2 | of 2 | . '\'. | V | |