



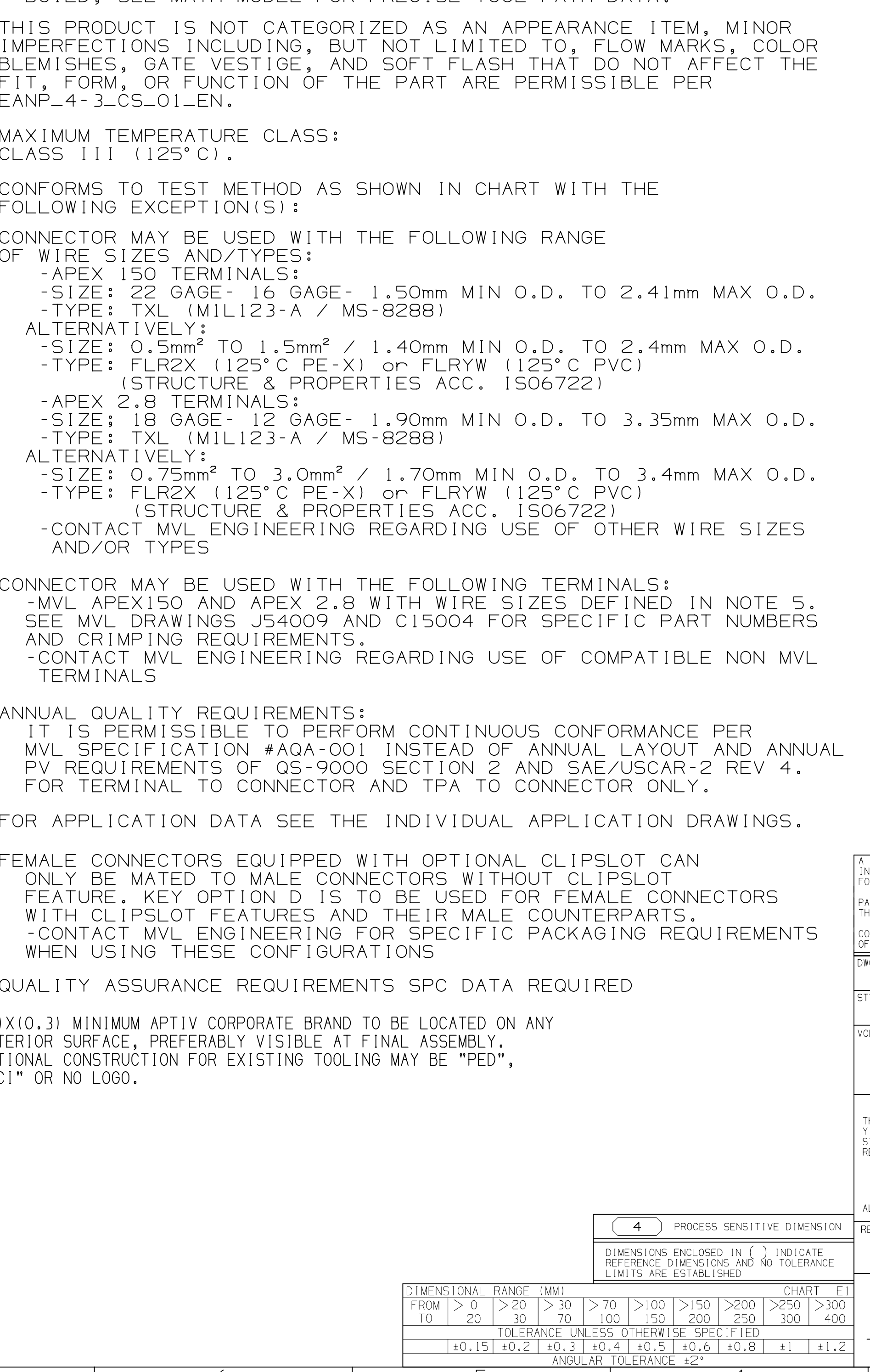
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- THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR VARIATIONS, SURFACE DEFECTS, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER MIL-STD-1316, CLASS C, 10.1.4.
- MAXIMUM TEMPERATURE CLASS: CLASS III (125°C).
- CONFORMS TO TEST METHOD AS SHOWN IN TABLE WITH THE FOLLOWING EXCEPTIONS:
- CONNECTOR MAY BE USED WITH THE FOLLOWING RANGE OF WIRE SIZES AND TYPES:
- SIZE: 22 GAUGE, 16 GAUGE - 1.50mm MIN O.D. TO 2.41mm MAX O.D.
 - TYPE: P2G (125° PE-X) OR FLRW (125° PVC)
 - ALTERNATIVELY: MIL12-2 / MS-8288
 - SIZE: 0.5mm² TO 1.5mm² / 1.40mm MIN O.D. TO 2.4mm MAX O.D.
 - TYPE: P2G (125° PE-X) OR FLRW (125° PVC)
 - STRUCTURE & PROPERTIES ACCT. 1506722
 - APEX X-8 TERMINALS
 - SIZE: 18 GAUGE - 12 GAUGE - 1.90mm MIN O.D. TO 3.35mm MAX O.D.
 - TYPE: MIL12-2 / MS-8288
- ALTERNATIVELY:
- SIZE: 0.5mm² TO 3.0mm² / 1.70mm MIN O.D. TO 3.4mm MAX O.D.
 - TYPE: FLRW (125° PE-X) OR FLRW (125° PVC)
- STRUCTURE & PROPERTIES ACCT. 1506722
- CONTACT MIL ENGINEERING REGARDING USE OF OTHER WIRE SIZES AND/OR TYPES
- CONNECTOR MAY BE USED WITH THE FOLLOWING TERMINALS:
- MIL APEX X50 AND APEX 2/B WITH WIRE SIZES DEFINED IN NOTE 5.
 - SEE MIL DRAWINGS J40409 AND C15004 FOR SPECIFIC PART NUMBERS
 - CONTACT MIL ENGINEERING REGARDING USE OF COMPATIBLE NON MIL

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