



FACT® Fiber Optic Patch/Splice Panel, 2E high, 96-port, singlemode, loaded with LC/UPC Duplex adapters and C-grade pigtails, SMOUV splice tray type, 7.5m indoor Micro-Tube cable, G657A1, yellow jacket, EN50575 CPR Cable EuroClass Dca, right-hand patch

- Designed for use with the all-purpose all-front-access FIST-GR3 fiber frames supporting up to 2,688 LC or 1,344 SC connections in a single frame
- Reduced installation and maintenance time via the toolless snap-on design supporting both interconnect and cross-connect applications
- Flexible customization enabled by 4 chassis types (patch-only, patch-splice, pre-cabled and splice-only) to support all ODF applications
- High density through the single FACT element height (1E) being 30% less tall compared to the industry standard panel height (1HU)

Product Classification

| | |
|------------------------------|---|
| Regional Availability | Asia Australia/New Zealand EMEA Latin America North America |
| Portfolio | CommScope® |
| Product Type | Fiber patch panel, with indoor cable |
| Product Brand | FACT® |
| Product Series | FACT |

General Specifications

| | |
|-----------------------------|---------------------------------------|
| Functionality | Patching |
| Application | Compatible with FIST-GR3-style frames |
| Body Style | Right-hand patch |
| Cable Stub Type | Indoor, microcable |
| Color | Gray |
| Growth Configuration | Fully loaded |
| Interface, front | LC/UPC |
| Interface, rear | Stub tail |
| Patch Cord Routing | Right sided |
| Rack Type | EIA 19 in |
| Rack Units | 1.4 |
| Shelf Movement | Sliding |

760254297 | FACT-2ERHPL1S-075CK

| | |
|-----------------------------------|--------------------------------------|
| Splicing Capacity, maximum | 96 |
| Splicing Type | SMOUV |
| Total Ports, quantity | 96 |
| Transmission Standards | ETSI EN 300 019-1-3 IEC 61300-3-30 |

Dimensions

| | |
|---------------------|--------------------|
| Height | 61.9 mm 2.437 in |
| Width | 524 mm 20.63 in |
| Depth | 283 mm 11.142 in |
| Cable Length | 7.5 m 24.606 ft |

Ordering Tree

FACT- **1** **2** **3** **4** **5** **6**
XX **X** **H** **P** **XX** **X** - **XXX** **XX**

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|-------------|-----------------|--------------|----|----------------|----|---------------|----|---------------|----|--------------|---|-----------------|---|------------------|----|---------------------------------------|----|--|----|---------------------------------------|----|--|----|------------------------------|----|---|----|---|----|---|----|---|----|--|---|----|---|----|---|----|---|----|---|----|--|----|---|----|---|----|---|----|---|----|--|----|--|----|---|----|---|----|--|----|---|-----|---------------|-----|-----------------|-----|---------------|-----|-----------------|-----|---------------|-----|-----------------|-----|----------------|-----|-----------------|-----|----------------|-----|-----------------|---|-------|---|-----|
| <p>Element count</p> <table border="1"> <tr><td>1E</td><td>One element</td></tr> <tr><td>2E</td><td>Two elements</td></tr> <tr><td>3E</td><td>Three elements</td></tr> <tr><td>4E</td><td>Four elements</td></tr> <tr><td>5E</td><td>Five elements</td></tr> <tr><td>6E</td><td>Six elements</td></tr> </table> <p>Patch cord side</p> <table border="1"> <tr><td>L</td><td>Left-hand patch</td></tr> <tr><td>R</td><td>Right-hand patch</td></tr> </table> <p>Adaptor/connector types, Port count</p> <table border="1"> <tr><td>S1</td><td>SC UPC, C-grade, 24 ports per element</td></tr> <tr><td>S2</td><td>SC APC 8°, C-grade, 24 ports per element</td></tr> <tr><td>SF</td><td>SC UPC, B-grade, 24 ports per element</td></tr> <tr><td>SG</td><td>SC APC 8°, B-grade, 24 ports per element</td></tr> <tr><td>S4</td><td>SC OM4, 24 ports per element</td></tr> <tr><td>L1</td><td>LC UPC, C-grade, 48 single LC ports per element</td></tr> <tr><td>L2</td><td>LC APC, C-grade, 48 single LC ports per element</td></tr> <tr><td>LF</td><td>LC UPC, B-grade, 48 single LC ports per element</td></tr> <tr><td>LG</td><td>LC APC, B-grade, 48 single LC ports per element</td></tr> <tr><td>L4</td><td>LC OM4, 48 single LC ports per element</td></tr> </table> <p><small>* Single mode connector performance grades B & C according to IEC 61755-1.</small></p> | 1E | One element | 2E | Two elements | 3E | Three elements | 4E | Four elements | 5E | Five elements | 6E | Six elements | L | Left-hand patch | R | Right-hand patch | S1 | SC UPC, C-grade, 24 ports per element | S2 | SC APC 8°, C-grade, 24 ports per element | SF | SC UPC, B-grade, 24 ports per element | SG | SC APC 8°, B-grade, 24 ports per element | S4 | SC OM4, 24 ports per element | L1 | LC UPC, C-grade, 48 single LC ports per element | L2 | LC APC, C-grade, 48 single LC ports per element | LF | LC UPC, B-grade, 48 single LC ports per element | LG | LC APC, B-grade, 48 single LC ports per element | L4 | LC OM4, 48 single LC ports per element | <p>Cable type</p> <table border="1"> <tr><td>ID</td><td>24 fiber Indoor Micro-Tube cable, SM G657A1 = yellow; OM4 = Aqua, EN50575 CPR Cable EuroClass Dca</td></tr> <tr><td>IF</td><td>48 fiber Indoor Micro-Tube cable, SM G657A1 = yellow; OM4 = Aqua, EN50575 CPR Cable EuroClass Dca</td></tr> <tr><td>IG</td><td>72 fiber Indoor Micro-Tube cable, SM G657A1 = yellow; OM4 = Aqua, EN50575 CPR Cable EuroClass Dca</td></tr> <tr><td>IK</td><td>96 fiber Indoor Micro-Tube cable, SM G657A1 = yellow; OM4 = Aqua, EN50575 CPR Cable EuroClass Dca</td></tr> <tr><td>IH</td><td>144 fiber Indoor Micro-Tube cable, SM G657A1 = yellow; OM4 = Aqua, EN50575 CPR Cable EuroClass Dca</td></tr> <tr><td>CD</td><td>24 fiber Indoor Micro-Tube cable, Fiber: G657A1, Yellow jacket, EN50575 CPR Cable EuroClass Cca</td></tr> <tr><td>CF</td><td>48 fiber Indoor Micro-Tube cable, Fiber: G657A1, Yellow jacket, EN50575 CPR Cable EuroClass Cca</td></tr> <tr><td>CG</td><td>72 fiber Indoor Micro-Tube cable, Fiber: G657A1, Yellow jacket, EN50575 CPR Cable EuroClass Cca</td></tr> <tr><td>CK</td><td>96 fiber Indoor Micro-Tube cable, Fiber: G657A1, Yellow jacket, EN50575 CPR Cable EuroClass Cca</td></tr> <tr><td>CH</td><td>144 fiber Indoor Micro-Tube cable, Fiber: G657A1, Yellow jacket, EN50575 CPR Cable EuroClass Cca</td></tr> <tr><td>OD</td><td>24 fiber In/Outdoor Microsheath Breakout cable, G657A1, black, EN50575 CPR Cable EuroClass Dca</td></tr> <tr><td>OF</td><td>48 fiber In/Outdoor Microsheath cable, G657A1, black, EN50575 CPR Cable EuroClass Dca</td></tr> <tr><td>OG</td><td>72 fiber In/Outdoor Microsheath cable, G657A1, black, EN50575 CPR Cable EuroClass Dca</td></tr> <tr><td>OK</td><td>96 fiber In/Outdoor Microsheath cable (SM = black), G657A1, black, EN50575 CPR Cable EuroClass Dca</td></tr> <tr><td>OH</td><td>144 fiber In/Outdoor Microsheath cable (SM = black), G657A1, black, EN50575 CPR Cable EuroClass Dca</td></tr> </table> <p><small>Note: Cable fiber count needs to match the FACT-chassis port count</small></p> <p>Cable length</p> <table border="1"> <tr><td>010</td><td>10 m (33 ft.)</td><td>100</td><td>100 m (328 ft.)</td></tr> <tr><td>020</td><td>20 m (66 ft.)</td><td>150</td><td>150 m (492 ft.)</td></tr> <tr><td>030</td><td>30 m (98 ft.)</td><td>200</td><td>200 m (656 ft.)</td></tr> <tr><td>050</td><td>50 m (164 ft.)</td><td>250</td><td>250 m (820 ft.)</td></tr> <tr><td>075</td><td>75 m (246 ft.)</td><td>300</td><td>300 m (984 ft.)</td></tr> </table> <p>Splice holder/protector</p> <table border="1"> <tr><td>S</td><td>SMOUV</td></tr> <tr><td>A</td><td>ANT</td></tr> </table> | ID | 24 fiber Indoor Micro-Tube cable, SM G657A1 = yellow; OM4 = Aqua, EN50575 CPR Cable EuroClass Dca | IF | 48 fiber Indoor Micro-Tube cable, SM G657A1 = yellow; OM4 = Aqua, EN50575 CPR Cable EuroClass Dca | IG | 72 fiber Indoor Micro-Tube cable, SM G657A1 = yellow; OM4 = Aqua, EN50575 CPR Cable EuroClass Dca | IK | 96 fiber Indoor Micro-Tube cable, SM G657A1 = yellow; OM4 = Aqua, EN50575 CPR Cable EuroClass Dca | IH | 144 fiber Indoor Micro-Tube cable, SM G657A1 = yellow; OM4 = Aqua, EN50575 CPR Cable EuroClass Dca | CD | 24 fiber Indoor Micro-Tube cable, Fiber: G657A1, Yellow jacket, EN50575 CPR Cable EuroClass Cca | CF | 48 fiber Indoor Micro-Tube cable, Fiber: G657A1, Yellow jacket, EN50575 CPR Cable EuroClass Cca | CG | 72 fiber Indoor Micro-Tube cable, Fiber: G657A1, Yellow jacket, EN50575 CPR Cable EuroClass Cca | CK | 96 fiber Indoor Micro-Tube cable, Fiber: G657A1, Yellow jacket, EN50575 CPR Cable EuroClass Cca | CH | 144 fiber Indoor Micro-Tube cable, Fiber: G657A1, Yellow jacket, EN50575 CPR Cable EuroClass Cca | OD | 24 fiber In/Outdoor Microsheath Breakout cable, G657A1, black, EN50575 CPR Cable EuroClass Dca | OF | 48 fiber In/Outdoor Microsheath cable, G657A1, black, EN50575 CPR Cable EuroClass Dca | OG | 72 fiber In/Outdoor Microsheath cable, G657A1, black, EN50575 CPR Cable EuroClass Dca | OK | 96 fiber In/Outdoor Microsheath cable (SM = black), G657A1, black, EN50575 CPR Cable EuroClass Dca | OH | 144 fiber In/Outdoor Microsheath cable (SM = black), G657A1, black, EN50575 CPR Cable EuroClass Dca | 010 | 10 m (33 ft.) | 100 | 100 m (328 ft.) | 020 | 20 m (66 ft.) | 150 | 150 m (492 ft.) | 030 | 30 m (98 ft.) | 200 | 200 m (656 ft.) | 050 | 50 m (164 ft.) | 250 | 250 m (820 ft.) | 075 | 75 m (246 ft.) | 300 | 300 m (984 ft.) | S | SMOUV | A | ANT |
| 1E | One element | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2E | Two elements | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3E | Three elements | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4E | Four elements | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5E | Five elements | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6E | Six elements | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| L | Left-hand patch | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | Right-hand patch | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S1 | SC UPC, C-grade, 24 ports per element | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S2 | SC APC 8°, C-grade, 24 ports per element | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SF | SC UPC, B-grade, 24 ports per element | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SG | SC APC 8°, B-grade, 24 ports per element | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S4 | SC OM4, 24 ports per element | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| L1 | LC UPC, C-grade, 48 single LC ports per element | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| L2 | LC APC, C-grade, 48 single LC ports per element | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LF | LC UPC, B-grade, 48 single LC ports per element | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LG | LC APC, B-grade, 48 single LC ports per element | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| L4 | LC OM4, 48 single LC ports per element | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ID | 24 fiber Indoor Micro-Tube cable, SM G657A1 = yellow; OM4 = Aqua, EN50575 CPR Cable EuroClass Dca | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| IF | 48 fiber Indoor Micro-Tube cable, SM G657A1 = yellow; OM4 = Aqua, EN50575 CPR Cable EuroClass Dca | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| IG | 72 fiber Indoor Micro-Tube cable, SM G657A1 = yellow; OM4 = Aqua, EN50575 CPR Cable EuroClass Dca | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| IK | 96 fiber Indoor Micro-Tube cable, SM G657A1 = yellow; OM4 = Aqua, EN50575 CPR Cable EuroClass Dca | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| IH | 144 fiber Indoor Micro-Tube cable, SM G657A1 = yellow; OM4 = Aqua, EN50575 CPR Cable EuroClass Dca | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CD | 24 fiber Indoor Micro-Tube cable, Fiber: G657A1, Yellow jacket, EN50575 CPR Cable EuroClass Cca | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CF | 48 fiber Indoor Micro-Tube cable, Fiber: G657A1, Yellow jacket, EN50575 CPR Cable EuroClass Cca | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| CK | 96 fiber Indoor Micro-Tube cable, Fiber: G657A1, Yellow jacket, EN50575 CPR Cable EuroClass Cca | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CH | 144 fiber Indoor Micro-Tube cable, Fiber: G657A1, Yellow jacket, EN50575 CPR Cable EuroClass Cca | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OD | 24 fiber In/Outdoor Microsheath Breakout cable, G657A1, black, EN50575 CPR Cable EuroClass Dca | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OF | 48 fiber In/Outdoor Microsheath cable, G657A1, black, EN50575 CPR Cable EuroClass Dca | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OG | 72 fiber In/Outdoor Microsheath cable, G657A1, black, EN50575 CPR Cable EuroClass Dca | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OK | 96 fiber In/Outdoor Microsheath cable (SM = black), G657A1, black, EN50575 CPR Cable EuroClass Dca | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OH | 144 fiber In/Outdoor Microsheath cable (SM = black), G657A1, black, EN50575 CPR Cable EuroClass Dca | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 010 | 10 m (33 ft.) | 100 | 100 m (328 ft.) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 020 | 20 m (66 ft.) | 150 | 150 m (492 ft.) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 030 | 30 m (98 ft.) | 200 | 200 m (656 ft.) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 050 | 50 m (164 ft.) | 250 | 250 m (820 ft.) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 075 | 75 m (246 ft.) | 300 | 300 m (984 ft.) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S | SMOUV | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | ANT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Optical Specifications

| | |
|--------------------------------|------------------|
| Fiber Mode | Singlemode |
| Fiber Type | G.657.A1 |
| Performance Grade | Standard C grade |
| Insertion Loss, maximum | 0.25 dB |
| Return Loss, minimum | 60 dB |

Environmental Specifications

| | |
|---|--------------------------------------|
| Operating Temperature | -40 °C to +70 °C (-40 °F to +158 °F) |
| Storage Temperature | -20 °C to +85 °C (-4 °F to +176 °F) |
| EN50575 CPR Cable EuroClass Fire Performance | Dca |
| Flammability Rating | UL 94 V-0 |

Packaging and Weights

| | |
|---------------------------|-------------------|
| Included | Mounting hardware |
| Packaging quantity | 1 |

Regulatory Compliance/Certifications

| Agency | Classification |
|---------------|--|
| CHINA-ROHS | Below maximum concentration value |
| REACH-SVHC | Compliant as per SVHC revision on www.commscope.com/ProductCompliance |
| ROHS | Compliant |
| UK-ROHS | Compliant |



* Footnotes

| | |
|--------------------------|---|
| Performance Grade | Guarantee to meet IEC 61755-1 Random Mating requirement |
|--------------------------|---|