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**OBJT2.E469976**

## Single- and Multi-layer Insulated Winding Wire - Component

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[See General Information for Single- and Multi-layer Insulated Winding Wire - Component](#)

### SUNTEK HOLDINGS LIMITED

E469976

Unit 18, 9th Fl  
 New Commerce Centre  
 9 On Lai St  
 Shatin, HONG KONG

| Cat. No.                    | Insulation Type | TIW Conductor Size Range | Temp Class °C | Rated Volts UL 60950-1 V peak | Rated Volts UL 60601-1 V rms |
|-----------------------------|-----------------|--------------------------|---------------|-------------------------------|------------------------------|
| <b>EW xUEW155s*nE-T*@-c</b> | Reinforced      | 0.76 - 1.71 mm           | 155(F)        | 1500                          | -                            |
| Cat. No.                    | Insulation Type | FIW Conductor Size Range | Temp Class °C | Test Voltage V                |                              |
| <b>FIWy F/R</b>             | Reinforced      | 39 - 26 AWG              | 155(F)        | 3000                          |                              |

@ - is a number denoting the thickness of the extruding jacket.

c - Where c may be replaced by N, R, B, G, Bl, O, Y, V, Gr, or W denoting the color of the extruding jacket. N for natural, R for red, B for blue, G for green, Bl for Black, O for Orange, Y for Yellow, V for Violet, Gr for Gray, and W for White.

E - indicates the extruding material is ETFE.


n - is a number denoting the number of strand.

s - is a number denoting the diameter of individual strand.

T - indicates the wire is triple insulated(reinforced).

x - Where x may be replaced by 0 thru 3 denoting the coating thickness.

y - where y may be replaced by 3 thru 9

Marking: Company name, material designation and the Recognized Component Mark,  on the smallest unit container in which the product is packaged, spool, or on a tag attached to the end of the wire.

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| single-layer mos2 transistors | max中的multi-layer在哪 | single是什么意思 | single | 韓直: |
|-------------------------------|--------------------|-------------|--------|-----|