



### CONTACT

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Designed for general Purpose Aircraft Wiring Applications.

260° C, Screened and Jacketed,  
Light Weight, UV cable,  
Arc tracking Resistant

### STANDARDS

Product EN 2267-009; EN 2714-013

### DESIGN CONSTRUCTION

#### CORES

2, 3 or 4 cores  
EN2267-009A

#### SCREEN

Nickel plated copper spiral screen

#### JACKET

Polyimide tape  
UV PTFE tap

### IDENTIFICATION

Two cores (MLB) : Red - Blue  
Three cores (MLC) : Red - Blue - Yellow  
Four cores (MLD) : Red - Blue - Yellow - green  
Marking : EN DRA ++ FRF \*\*  
Colour of marking: White for red and green core,  
Green for blue and yellow core  
Colour : White except code 002, 006, 012 : Light Blue  
Marking : EN xxx ++ FRF \*\*  
Colour of marking: Green  
xxx : Short designation (MLA, MLB, MLC, MLD)  
++ : AWG  
FR : Country of Origin (FR = France)  
F : Manufacturer (F = Lynxéo)  
\*\* : Year of manufacturing (ie 14 = 2014)

### JACKET IDENTIFICATION



操作温度  
-55 ... 260 ° C



耐油  
Very good resistance to aircraft fluids

## CHARACTERISTICS

## 电气特性

最大工作频率	- MHz
20° C时导体的最大直流电阻 (0hm/km)	-
Operating Voltage Vo DC	28 V
Operating voltage between phase and neutral	115 V
Operating voltage between phases	200 V

## 使用特性

操作温度范围	-55 ... 260 ° C
耐油	Very good resistance to aircraft fluids
Arc tracking resistant	是



操作温度  
-55 ... 260 ° C



耐油  
Very good resistance to aircraft fluids

## IDENTIFICATION

### Cores

One core (MLA)	: White except code 001 : Light Yellow code 004 : Light Green
Two cores (MLB)	: Red - Blue
Three cores (MLC)	: Red - Blue - Yellow
Four cores (MLD)	: Red - Blue - Yellow - green
Marking	: EN DRA ++ FRF **
Colour of marking	: White for red and green core, Green for blue and yellow core

### Jacket

Colour	: White except code 002, 006, 012 : Light Blue
Marking	: EN xxx ++ FRF **
Colour of marking	: Green

xxx : Short designation (MLA, MLB, MLC, MLD)  
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FR : Country of Origin (FR = France)  
F : Manufacturer (F = Nexans)  
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