



Reference: EN 2267-010A 020
S

Country Ref.: 10061896

CONTACT

Market information
industryprojects.business@lynxéo
ogroup.com

International Designation: EN 2267-010A 020

DR14

STANDARDS

Producto EN 2267-010

KEY CHARACTERISTICS

Características eléctricas

Resistencia máxima del conductor en CC a 20° C	10,9 Ohm/km
---	-------------

DESIGN CONSTRUCTION

CORE

Stranded Conductor : Nickel Plated High

Strength Copper Alloy (AWG 26 & 24) or
Nickel Plated Copper (AWG 22 to 2)

INSULATION

Special Polyimide Tape
Special UV PTFE Tape(s)

IDENTIFICATION

Standard colour code :

White except AWG 26 which is light yellow and AWG 22 which is light green
AWG 24 is available in light blue color (EN2267-010A 002B)

Color of marking: green

Marking text: EN DR ** FR F ++

DR = Short designation

*** = AWG Wire Size*

FR = Country of origin (FR = France)

F = Manufacturer (F = Lynxéo)

++ = Year of production (i.e. 13 = 2013)



Temp. ambiente de utilización
-55 ... 260 °C



Resistencia a aceites
Very good resistance to aircraft fluids

CHARACTERISTICS**Características de construcción**

Color	S
Type of conductor	Stranded Conductor: Nickel plated alloy
Material del conductor	Nickel-plated copper
Insulating material	Special Polyimide Tape, Special UV PTFE Tape(s)
Size code	

Características dimensionales

Maximum cable diameter	2,24 mm
Minimum cable diameter	2,04 mm
Diámetro exterior máximo	1,73 mm
Diámetro exterior mínimo	1,69 mm
Galga (AWG)	14
Conductor stranding	37 x 0.25
Maximum weight	19,78 g/m
Nominal weight	19,31 g/m

Características eléctricas

Maximal operating frequency	0,002 MHz
Resistencia máxima del conductor en CC a 20° C	10,9 Ohm/km
Operating Voltage Vo DC	28 V
Operating voltage between phases	200 V
Operating voltage between phase and neutral	115 V

Características de uso

Temperatura ambiente de utilización (rango)	-55 ... 260 °C
Resistencia a aceites	Very good resistance to aircraft fluids
Arc tracking resistant	Yes