

Flexible RF cable
RG_400_U

Description

&G: &G 0H?4 &F 201;4B
&G400, 50 \$7<, 6 GHI, 200JC, M4.95 <<, FE% 02:40



Technical Data

Construction	Material	Detail	Diameter
C4=0A4 2>=3D20>A	C>??4A, ' 8;E4A ?;0043	' 0A0=3-19	1 <<
D04;420A02	% (FE (%>;H040A05;D>A>407H;4=4)		2.95 <<
\$D04A 2>=3D20>A	C>??4A, ' 8;E4A ?;0043	BA003, 97%	3.6 <<
\$D04A 2>=3D20>A	C>??4A, ' 8;E4A ?;0043	BA003, 94 %	4.2 <<
02:40	FE% (F;D>A0=0043 407H;4=4 ?A>?H;4=4)	&A! 8015 - 1A	4.95 << +/- 0.1

%A0=C: H) BE&+ ') H#E& &G 400) 50 \$7< (?A>3D200>= >A34A =D<14A)

Electrical Data

I<?430=24
\$?4A000=6 FA4@D4=2H
C0?0200=24
*4;>200H >5 B06=0; ?A>?06000>=
' 06=0; 34;0H
' 2A44=0=6 4554200E4=4BB
\$?4A000=6 E>;0064
(4B0 E>;0064
50 N +/- 2
6 GHI
94 ?F/<
69 %
4.75 =B/<
L 81 3B (D? 0> 6 GHI)
K 1.7 : *A<B (00 B40 ;4E4;)
3.4 : *A<B (50 HI/1 <0=)

Mechanical Data

+ 40670
" 0=, 14=30=6 A030DB
B0002
3H=0<02
6.4 :6/100 <
30 <<
50 <<
75 <<

Environmental Data

(4<?4A00DA4 A0=64
I=B00;;000>= 04<?4A00DA4
F;0<4 ?A>?06000>= 04B0
H0;>64= 0A44
2011/65/E) (&>H ' - 0=2;D30=6
2015/863 0=3 2017/2102)
1907/2006/EC (&EACH)
-65 JC ... +200 JC
-20 JC... +60 JC
IEC 60332-3,
#>
2><?;00=0
2><?;00=0

Additional Information

" I! A054A4=24: " 17/128-&G400

Ordering Information

\$A34A 0B &G/400//)

Remarks

(F>A 3400;B A454A 0> 074 H) BE&+ ') H#E& &F CAB!E' GE#E&A! CA(A! \$G) E >A 2>=0020 H>DA =40A4B0 H) BE&+ ') H#E& ?0A0=4A)

Suitable Connectors

C01;4 6A>D?) 11 3 << / 50 \$7<

