

- when it has to be **right**

Leica
Geosystems

1 Label 1 for CS20 3.75G

Model: CS20 3.75G

Leica Geosystems AG
CH-9435 Heerbrugg

C € 0681



IC: 3177A-CSNGF
FCC-ID: RFD-CSNGF

Leica Geosystems AG
Heinrich-Wild-Strasse
CH-9435 Heerbrugg
Switzerland
Phone +41 71 727 31 31
www.leica-geosystems.com

2 Label 1 for CS20 3.75G GNSS

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3 Label 1 for CS20 3.75G Disto

Model: CS20 3.75G Disto
Leica Geosystems AG
CH-9435 Heerbrugg

CE 0681

	LASER 2	
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acc. to IEC 60825-1:2014
 $\lambda = 620-690\text{nm}$, $P = <1\text{mW}$, $t = 1 \times 10^{-9}\text{s}$

IC: 3177A-CSNGF
FCC-ID: RFD-CSNGF

Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007.

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4 Label 1 for CS20 3.75G Disto GNSS

Model: CS20 3.75G Disto GNSS

Leica Geosystems AG
CH-9435 Heerbrugg

CE 0681

	LASER 2	
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 $\lambda = 620-690\text{nm}$, $P = <1\text{mW}$, $t = 1 \times 10^{-9}\text{s}$

IC: 3177A-CSNGF
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Complies with 21 CFR 1040.10
and 1040.11 except for deviations
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5 Label 2

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This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference,
and (2) this device must accept any interference
received, including interference that may cause
undesired operation.

Power: 15V \Rightarrow nominal / 2.5 A max.

Made in Switzerland

Manufactured: 2014

Serial No.:	Equip. No.:	Art.No.:
2400071	4657825	781600