

AVOID EXPOSURE
Laser radiation is emitted
from this aperture

CAUTION
LASER RADIATION - DO NOT
STARE INTO BEAM
620-690nm/0.95mW max.
CLASS II LASER PRODUCT

This laser Product complies with 21CFR 1040 as applicable

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.

PATENTS:
US 5,815,251 US 5,949,531 US 6,336,277 US 6,463,393
EP 0 738 899 EP 0 932 835

FCC ID: RFFCPD0401

Made in Austria

Type: →
 Power: 3V = / 0.3A

Leica Geosystems AG
 CH-9435 Heerbrugg
 Switzerland

		MF	Art.Nr.	Stat		
(✓)	_____	Schild DISTO plus				
Oberfläche (Ra in um)	Werkzeug/Halbzeug	Benennung				
ALPHA	_____	_____	_____	_____	FK: 330	
Handelsbez.	Ers. für/durch	Ähnl. Teil		Bemerkung		
Für dieses Dokument behalten wir uns alle Rechte vor (SN210318)	Geprüft	Datum	Vis/Tel	Änderung	 Massstab: 1:1 (auf Kopien unverb.) Vers.: 02 Blatt 2 (3)	
	Gez	30.10.03	Wip/3732	- -		
	Funk	30.10.03	Wip/3732			
Norm			Bereich	U-F		
		190	4	KLZ	738287	-
Nr.1.E 471400	Nr.2.E 471401	3.E	DOK-CODE	EDV/MAT/PROJ-NR	AVO-NR	INDEX