



	 Refer to Figure 2. Ensure two 1.5V AAA batteries are correctly oriented, with the positive (+) poles facing toward the power switch.
	Warning: Never look directly into the laser light output.
	Fig. 2
	Declaration of Conformity
	The equipment which accompanies this declaration is in conformity with EU Directives 2014/30/EU.Electromagnetic Compatibility Directive, 2015/863/EU RoHS 3
	Directive, 2014/35/EU.Low Voltage Directive, Manufacturer: Ripley Tools LLC
	46 Nooks Hill Road Cromwell, CT 064616 USA
	Represented in the EU by: Ripley Europe Ltd Building47, Bay4, Second Avenue, The Pensnett Estate.
	Kingswintora West Midlands,DY6 7UZ
	United Kingdom A copy of the Technical file for this equipment is available from the EU address above.
	Description of Equipment. Fiber Optic Visual Fault Locater/laser Pen, FO-VFL Part No 80910/80920(VFL-650-6-S)
	Applicable harmonized Standards; EN 55022:2010, EN61000-3- 2:2006+A1:2009+A2:2009, EN 61000-3-3:2013, EN55204:2010, EN60825-1.
	Technical References/Date; BST1412394140002Y-1RR-4, 24/12/2014:BST1412394140001Y-1ER-1, 20/12/2014:BST1412394140001-1SR-2,
	23/12/2014 Authorised signatory of EU Representative.
	Name; Keith Badger
	Position; Director of Sales and Operations Place; Kingswinford
	Date; 21/11/2018 Document ref; doc3
This Pro	duct falls within the scope of the Waste Electrical & Electronic Equipment Directive
(WEEE)	2002/96 EC. Do not dispose with household waste. Please recycle where facilities exist.
WARRA vear from	ANTY: RIPLEY warrants its products against defective materials and workmanship for a period of on n date of shipment from the RIPLEY factory provided the product is utilized in accordance with
instructi	ons and specified ratings. This does not affect your statutory rights.
)))	RIPLEY"
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