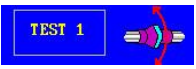






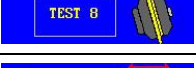

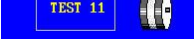


# DSS-Optical

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## Edger from 2013

- Edger model:
- Year: 2013
- Counter process:







 TEST 1	TEST 1 \ Lens Rotation Subassembly (S/E Rotation verre)	Non
 TEST 2	TEST 2 \ Reproducer Subassembly (S/E Restituteur)	Non
 TEST 3	TEST 3 \ Transfer Subassembly (Transfert Meules)	Non
 TEST 4	TEST 4 \ Left Feeler Subassembly (Palpeur gauche)	Non
 TEST 5	TEST 5 \ Left Feeler Subassembly (Palpeur droit)	Non
 TEST 6	TEST 6 \ Door Subassembly (Porte)	Non
 TEST 7	TEST 7 \ Grooving Subassembly (Rainurage)	Non
 TEST 8	TEST 8 \ Running Cycle (Moteur Rainurage)	Non
 TEST 9	TEST 9 \ Lens Clamping Subassembly (Serrage Verre)	Non
 TEST 11	TEST 11 \ Wheels Motor Subassembly (Moteur Meules)	Non

## General description / Description générale

Description of the fault

**Tracer-centerer from**






- Tracer model:
- Year:







<b>TEST 1</b> 	TEST 1 \ Frame Clamps Subassembly (S/E Pinces )	Non
<b>TEST 2</b> 	TEST 2 \ Feeler Transfer Subassembly (S/E Translation Palpeur )	Non
<b>TEST 3</b> 	TEST 3 \ Feeler Up/Down Subassembly (S/E Montee/Descente Palpeur )	Non
<b>TEST 4</b> 	TEST 4 \ Feeler Rotation Subassembly (S/E Rotation Palpeur )	Non
<b>TEST 5</b> 	TEST 5 \ Transfer Subassembly (S/E Transfert )	Non
<b>TEST 6</b> 	TEST 6 \ Blocker Subassembly ( S/E Bloqueur )	Non

**General description / Description générale**

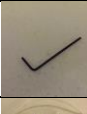







Description of the fault



Edger's accessories / Accessoires de la meuleuse

	Electovalve ( <i>Electrovanne</i> );	Non
	Posiblock holder nose ( <i>Nez Porte Gland GM</i> );	Non
	Lens Clamp ( <i>Nez de serrage</i> );	Non
	Posiblock holder nose (mini ø) ( <i>Nez Porte Gland PM</i> );	Non
	Lens clamp (mini ø) ( <i>Nez de serrage PM</i> );	Non
	Standard gauge for edger adjustment and for the centering-blocking function ( <i>Étalon de réglage meuleuse/centreur-blocage</i> );	Non
	Allen Key ( <i>Clé six pans</i> );	Non
	Pack of 20 lens holders, standard ø ( <i>Sachet 20 glands GM</i> );	Non
	Pack of 10 half-eye lens holders ø ( <i>Sachet 10 glands PM</i> );	Non
	Pliers for removing lens holders ( <i>Pince déglantage</i> );	Non
	Cleaning lap for roughing wheel ( <i>Meulette de décrassage pour meule d'ébauche</i> );	Non
	Cleaning lap for polishing wheel ( <i>Meulette de décrassage pour meule de finition</i> );	Non
	Cleaning stick for polishing wheel and a cap specially designed for this operation ( <i>Bâton de décrassage pour meule de polissage</i> );	Non
	Spare trough light ( <i>Une ampoule de rechange pour l'auget</i> );	Non
	Two spare fuses: 10A ,15A ( <i>Deux fusibles de rechange: 10A et 15A</i> );	Non

	Two water inlet pipes to be connected to the electrovalve ( <i>Deux tuyaux d'arrivée d'eau à connecter sur l'électrovanne</i> );	Non
	Trough reducer ( <i>Réducteur d'auget</i> );	Non
	Waste water drain pipe ( <i>Tuyau d'évacuation des eaux usées</i> );	Non
	Power cord ( <i>Cordon d'alimentation</i> );	Non
	Connecting cable for connection to a tracer-centerer-blocker or another edger or PC ( <i>Un câble de liaison RS232</i> );	Non
	Protective cover ( <i>Housse de protection</i> );	Non
	Optical reader ( <i>Lecteur Optique</i> );	Non

#### Tracer-centerer blocker's

	Allen Key ( <i>Clé six pans</i> );	Non
	Accessory for centering demonstration lenses / pre-shaped lenses ( <i>Accessoire pour le centrage des verres de présentation</i> );	Non
	Accessory for tracing pre-shaped lenses, demonstration lenses or templates / tracer calibration gauge ( <i>Un accessoire pour lecture d'un verre taillé, de présentation ou d'un gabarit</i> );	Non
	Metal gauge ( <i>Un étalon en métal</i> );	Non
	Two spare fuses : 2A ( <i>Deux fusibles de rechange</i> );	Non
	Power cable ( <i>Un câble d'alimentation</i> );	Non
	Protective cover ( <i>Une housse de protection</i> );	Non
	Connecting cable "Y" RS 485 (un câble "Y" RS485)	Non

	A set of wedges designed for small frames	Non
	Optical reader (Douchette):	Non
	Roll of bar code labels (Rouleau de codes-barres);	Non

### Pictures / Photos

General Picture / Wheels Picture / Counter Process	
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