

4

3

2

1

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LOC

DIST

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD

D

C

B

A

REPLACED BY OCEAN STYLE APPLICATOR PART NUMBER

FOR REPLACEMENT PARTS FOR APPLICATOR REFER TO ADDITIONAL PAGE(S). SPARE PARTS KIT (IF LISTED) WILL REMAIN AVAILABLE.

THE REPLACEMENT OCEAN STYLE APPLICATOR HAS THE SAME TERMINATOR/PRESS INTERFACE AS APPLICATOR

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	±
1 PLC	±
2 PLC	±
3 PLC	±
4 PLC	±
ANGLES	±

MATERIAL

FINISH

DWN

CHK

APVD

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

TE Connectivity

NAME

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

C-

SCALE

SHEET OF

REV

1470-19 (3/11)

Pro/ENGINEER DRAWING



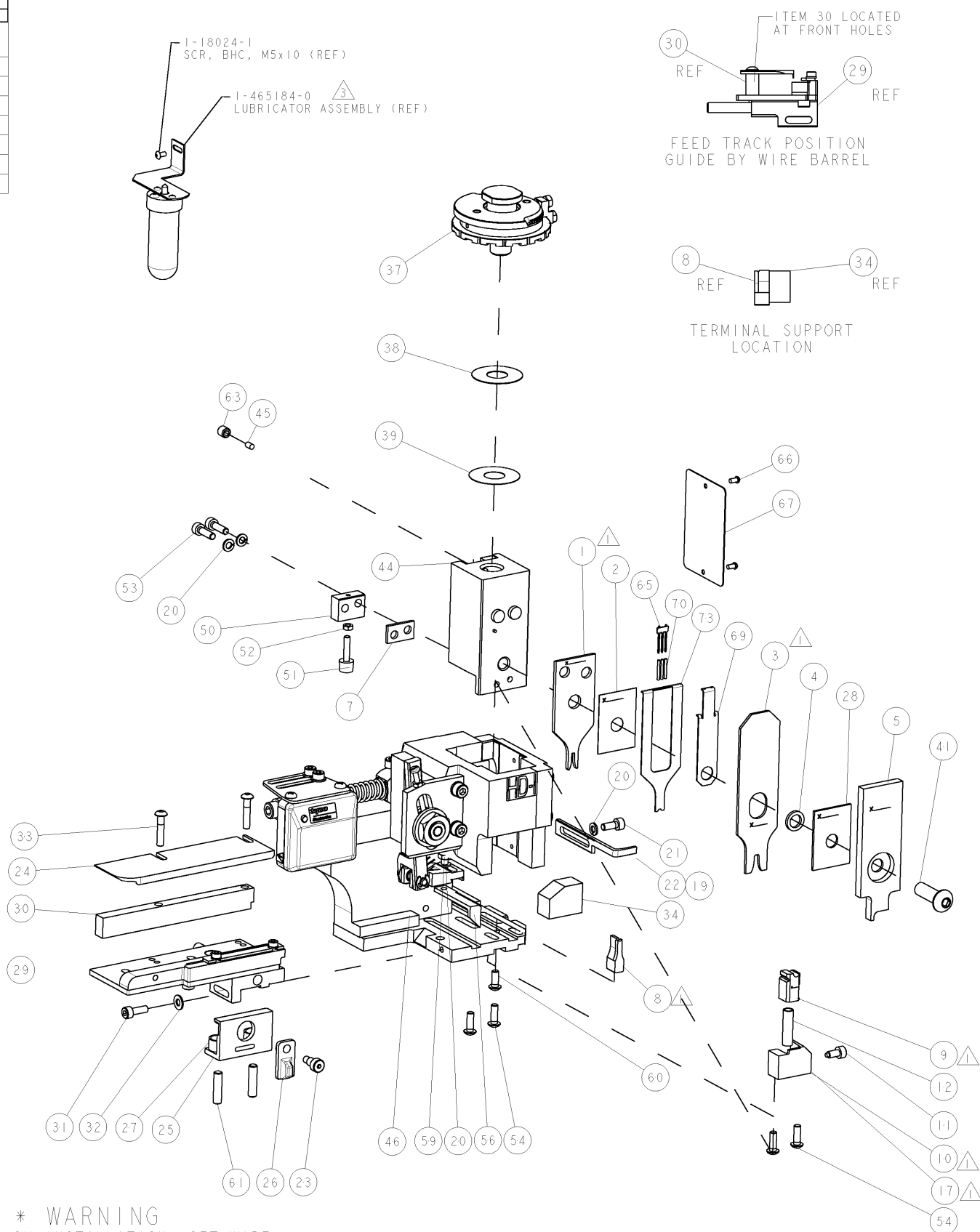
1. RECOMMENDED SPARE PARTS.

2. GREASE RAM, CAM, CAM FOLLOWER AND FEED ROD LIGHTLY.

3. CERTAIN TERMINALS REQUIRE LUBRICATION. REFER TO THE APPLICATOR INSTRUCTION SHEET FOR MORE INFORMATION.

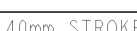
4. LUBRICATE DAILY PER THE APPLICATOR INSTRUCTION SHEET SUPPLIED WITH THE APPLICATOR.

5. FOR DOUBLE WIRE APPLICATION, COMBINED INSULATION DIA TO BE 3.30MM MAX.



* WARNING
ON INSTALLATION, SET WIRE
DISC TO LARGEST WIRE SIZE
SETTING. USE OF SETTINGS
BELOW MIN. REQUIRED CRIMP
HEIGHT SETTING WILL CAUSE
DAMAGE TO CRIMP TOOLING.

VIEW B ROTATED 180°

POST-FEED 40mm STROKE	POST-FEED 30mm STROKE	PRE-FEED 30mm STROKE	PRE-FEED 40mm STROKE
 Diagram showing the assembly for Post-Feed 40mm Stroke. It includes a vertical plate (47) and a horizontal plate (49) connected by a pin.	 Diagram showing the assembly for Post-Feed 30mm Stroke. It includes a vertical plate (47) and a horizontal plate (49) connected by a pin.	 Diagram showing the assembly for Pre-Feed 30mm Stroke. It includes a vertical plate (48) and a horizontal plate (49) connected by a pin.	 Diagram showing the assembly for Pre-Feed 40mm Stroke. It includes a vertical plate (48) and a horizontal plate (49) connected by a pin.

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-77	-76	-72	-71	-6	-2	-1	PART NO	DESCRIPTION	ITEM NO

SET UP GAGE 458637-3		LOC	DIST	REVISONS				
A		66	P	LTR	DESCRIPTION	DATE	DWN	APVD
			A		SEE ECO-06-018095	28JUL2006	DP	MC
			B		ECR-07-027419	14NOV2007	MY	TE
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