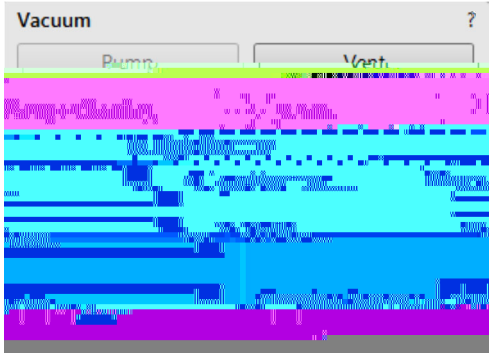
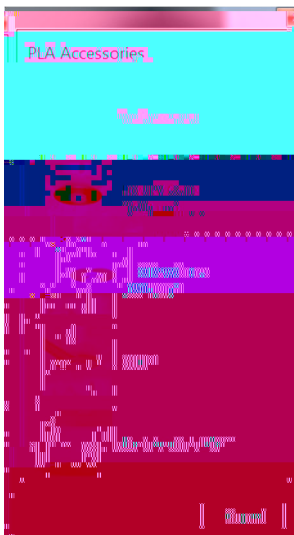


)(, 4XDWWUR 6)LHFDGQQLQWV(LRHFVURQ 0LFUR
RSHUDWLRQDO SURFHGXUH

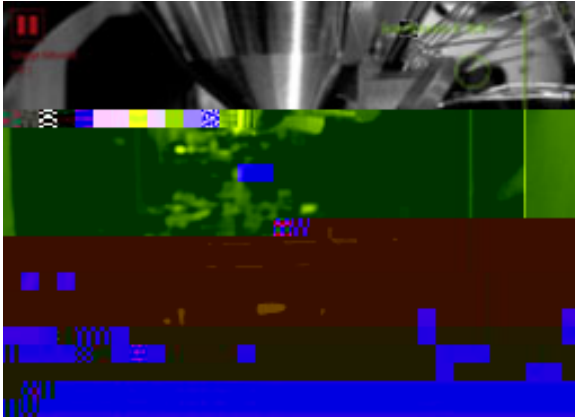


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:DLWIRUWKHQRWDDNLRQXURXQ&UDECGRSXPSLVLQ
FDSDFLW\7KHQWKHYDFXP LVUHDG\

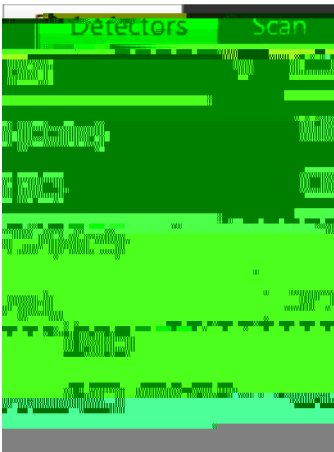
,PDJH DFTXLVLWLRQ
ORYLQJ VWDJH RQ FURQZWRGR&'VDDPSH VWDJH V
ZLQGRZ FOLFN ROE XWWRKRQDGLGWBQDEXR XWKH RFA
PDUN SRVLWLRQ



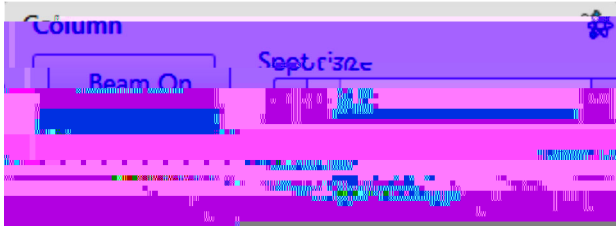
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LQWHUHVW VDPSON DUHD



&KRRVH GHWHFWRU

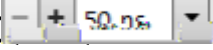



&KRRVH EHDP KLJK YRJO WDDQ G DOIGF N SRQV PHDQ E
FRQWURO SDJH




&OLFN RQ VFDQQLQJ ZHIQGRZQ  S S D Q W FOLFN
VFDQQLQJ


&KRRVH PDJ  Q I E R D W L R Q O SDQHO

&KRRVH VFDQ  50.05 HHG E \

8VH DXWR EULJKW  X M ... R D Q G F R Q W W R F W U D K W W
NQRE RQ WKH FRQW U L R O J S D E H I O K W R O D I G M X D Q G F R

8VH IRFXV NQRE RQ WKH FRQWURO SDQHO WR I
8VH 6WLJPDWRU N  S D E H R Q W R K H G R Q W L R O D J H V V
QHFHVVDU \

\$IWHU IRFXV W  R Q I E P W R O L F N W R O L Q N] W R) :

8VH 6FDQQLQJ S U M F  D Q W R J D S G M X D P W H V Z H I O O U M M R F
O L Q H L Q W H J U D W L R I Q W L R Q G S L P U D D J P H W R T U X H I M Q W R H J G
L P D J H



,I XVLQJ VFDQQLPDJSUHEAHXW HW8DNHOL VFXDQQRQJ
6 DQG FOLFNDXVH EXWWRQ

,I QRW XVLQJ VFDQDQHS EHVDFW/SNKHVH EXW

*R WR ILOH ! VDYHQDFHWKVDMLHQBQHV KDUHUGG
IROGHU

:KHQ ILQLVKHG

2II EHDP

9HQW FROXPQ DQG WDNH RXW VDPSON

3XPS FROXPQ WR KLJK YDFXXP