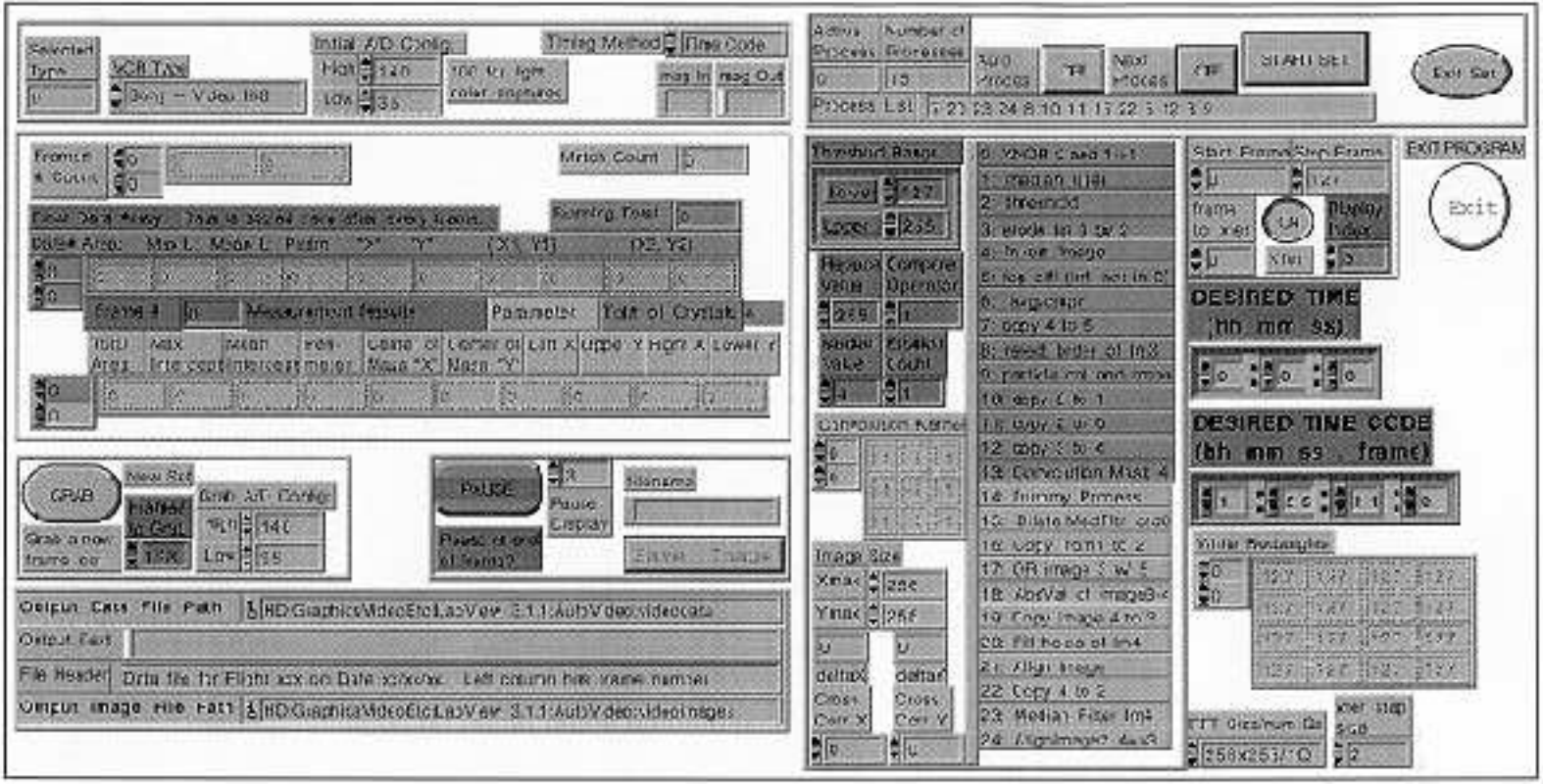
Selected Type
VCR TAG
Initial A/D Config
High
Low
Timing Method
Time Code
mag In
mag Out
Active Process
Number of Processes
Process List
START SET
Exit Set
Frame # Count
Match Count
Sorting Text
Data# Area
Max L
Max L
Path
"X"
"Y"
(X, Y1)
(X2, Y2)
Frame #
Measurement results
Parameter
Tilt of Crystal
Total Area
Max Intensity
Mean Intensity
Intensity
Center of Mass "X"
Center of Mass "Y"
Left X
Upper Y
Right X
Lower Y
GRAB
New Set
Grab A/D Config
Grab a new frame on
Low
PAUSE
Pause Display
Pause at end of Series?
Filename
Enter Image
Output Cass File Path
HD:Graphics:MacsEtc:LabView 3.1.1:AutoVideo:videocass
Output Text
File Header
Data file for Flight xxx on Date xx/xx/xx Left column has frame number
Output Image File Path
HD:Graphics:MacsEtc:LabView 3.1.1:AutoVideo:videoimages
Threshold Range
Level
Width
Require Value
Compare Operator
Border Value
Blobs Count
Composition Name
Image Size
Xmax
Ymax
deltaX
deltaY
Cross Corr X
Cross Corr Y
0: XOR Case 1 vs 1
1: median filter
2: threshold
3: erode in 3 by 3
4: invert image
5: box off not xor in 0
6: negative
7: copy 4 to 5
8: reject blobs of in3
9: particle int and mask
10: copy 2 to 1
11: copy 3 to 0
12: copy 3 to 4
13: Convolution Mask 4
14: Binary Primes
15: BlobsModify copy
16: copy from 0 to 2
17: OR image 3 w/ 5
18: XorVal of image3
19: Copy image 4 to 0
20: Fill holes of in4
21: XNor image
22: Copy 4 to 2
23: Median Filter Im4
24: Alignment Axis
Start Frame
Step Frame
frame to xfer
Display Index
DESIRED TIME (hh mm ss)
DESIRED TIME CODE (hh mm ss frame)
EXIT PROGRAM
Exit
Xfer Rectangles
FFT Distance Qs
256x256 / 0
xfer step size