

Fill Op 3 (UID: 3)		
0	r_peaks (2,1,1)	WRITE-ONLY EXCLUSIVE
Fields	valid (119)	(Unknown instances)

Open Op 9 (UID: 9)		
0	p_peaks (1,1,1)	READ-WRITE EXCLUSIVE
Fields	seg (101)	(Unknown instances)
	row (102)	(Unknown instances)
	col (103)	(Unknown instances)
	npix (104)	(Unknown instances)
	npos (105)	(Unknown instances)
	amp_max (106)	(Unknown instances)
	amp_tot (107)	(Unknown instances)
	row_cgrav (108)	(Unknown instances)
	col_cgrav (109)	(Unknown instances)
	row_sigma (110)	(Unknown instances)
	col_sigma (111)	(Unknown instances)
	row_min (112)	(Unknown instances)
	row_max (113)	(Unknown instances)
	col_min (114)	(Unknown instances)
	col_max (115)	(Unknown instances)
	bkgd (116)	(Unknown instances)
	noise (117)	(Unknown instances)
	son (118)	(Unknown instances)
	valid (119)	(Unknown instances)

load_data (UID: 4)		
0	r_data (6,2,2)	READ-WRITE EXCLUSIVE
Fields	cspad (101)	Instance 0x6000000000000000

Advance Op 8 (UID: 8)		
0	r_peaks (2,1,1)	READ-WRITE EXCLUSIVE
Fields	seg (101)	(Unknown instances)
	row (102)	(Unknown instances)
	col (103)	(Unknown instances)
	npix (104)	(Unknown instances)
	npos (105)	(Unknown instances)
	amp_max (106)	(Unknown instances)
	amp_tot (107)	(Unknown instances)
	row_cgrav (108)	(Unknown instances)
	col_cgrav (109)	(Unknown instances)
	row_sigma (110)	(Unknown instances)
	col_sigma (111)	(Unknown instances)
	row_min (112)	(Unknown instances)
	row_max (113)	(Unknown instances)
	col_min (114)	(Unknown instances)
	col_max (115)	(Unknown instances)
	bkgd (116)	(Unknown instances)
	noise (117)	(Unknown instances)
	son (118)	(Unknown instances)
	valid (119)	(Unknown instances)

Open Op 7 (UID: 7)		
0	p_data (2,2,2)	READ-WRITE EXCLUSIVE
Fields	cspad (101)	(Unknown instances)

AllImgProc.peakFinderV4r2 (UID: 5)		
0	p_data (2,2,2)	READ-ONLY EXCLUSIVE
Fields	cspad (101)	(Unknown instances)
1	p_peaks (1,1,1)	READ-WRITE EXCLUSIVE
Fields	seg (101)	(Unknown instances)
	row (102)	(Unknown instances)
	col (103)	(Unknown instances)
	npix (104)	(Unknown instances)
	npos (105)	(Unknown instances)
	amp_max (106)	(Unknown instances)
	amp_tot (107)	(Unknown instances)
	row_cgrav (108)	(Unknown instances)
	col_cgrav (109)	(Unknown instances)
	row_sigma (110)	(Unknown instances)
	col_sigma (111)	(Unknown instances)
	row_min (112)	(Unknown instances)
	row_max (113)	(Unknown instances)
	col_min (114)	(Unknown instances)
	col_max (115)	(Unknown instances)
	bkgd (116)	(Unknown instances)
	noise (117)	(Unknown instances)
	son (118)	(Unknown instances)
	valid (119)	(Unknown instances)

__binary_int32_int32_ (UID: 6)

Inter Close Op 21 (UID: 21)		
0	r_peaks (2,1,1)	READ-WRITE EXCLUSIVE
Fields	seg (101)	Virtual Instance
	row (102)	Virtual Instance
	col (103)	Virtual Instance
	npix (104)	Virtual Instance
	npos (105)	Virtual Instance
	amp_max (106)	Virtual Instance
	amp_tot (107)	Virtual Instance
	row_cgrav (108)	Virtual Instance
	col_cgrav (109)	Virtual Instance
	row_sigma (110)	Virtual Instance
	col_sigma (111)	Virtual Instance
	row_min (112)	Virtual Instance
	row_max (113)	Virtual Instance
	col_min (114)	Virtual Instance
	col_max (115)	Virtual Instance
	bkgd (116)	Virtual Instance
	noise (117)	Virtual Instance
	son (118)	Virtual Instance
	valid (119)	Virtual Instance

printPeaks (UID: 20)		
0	r_peaks (2,1,1)	READ-ONLY EXCLUSIVE
Fields	seg (101)	Instance 0x6000000000000001
	row (102)	Instance 0x6000000000000001
	col (103)	Instance 0x6000000000000001
	npix (104)	Instance 0x6000000000000001
	npos (105)	Instance 0x6000000000000001
	amp_max (106)	Instance 0x6000000000000001
	amp_tot (107)	Instance 0x6000000000000001
	row_cgrav (108)	Instance 0x6000000000000001
	col_cgrav (109)	Instance 0x6000000000000001
	row_sigma (110)	Instance 0x6000000000000001
	col_sigma (111)	Instance 0x6000000000000001
	row_min (112)	Instance 0x6000000000000001
	row_max (113)	Instance 0x6000000000000001
	col_min (114)	Instance 0x6000000000000001
	col_max (115)	Instance 0x6000000000000001
	bkgd (116)	Instance 0x6000000000000001
	noise (117)	Instance 0x6000000000000001
	son (118)	Instance 0x6000000000000001
	valid (119)	Instance 0x6000000000000001