AlI	AlImgProc.peakFinderV4r2 (UID: 13) Point: (2,0,0)		
0	Region (9,2,2)	READ-ONLY EXCLUSIVE	
Fields	cspad (101)	Instance 0x60000000000000000	
1	Region (5,1,1)	READ-WRITE EXCLUSIVE	
	seg (101)	Instance 0x60000000000000001	
	row (102)	Instance 0x60000000000000001	
	col (103)	Instance 0x600000000000000001	
	npix (104)	Instance 0x600000000000000001	
	npos (105)	Instance 0x60000000000000001	
	amp_max (106)	Instance 0x600000000000000001	
	amp_tot (107)	Instance 0x600000000000000001	
	row_cgrav (108)	Instance 0x60000000000000001	
	col_cgrav (109)	Instance 0x600000000000000001	
Fields	row_sigma (110)	Instance 0x60000000000000001	
	col_sigma (111)	Instance 0x600000000000000001	
	row_min (112)	Instance 0x600000000000000001	
	row_max (113)	Instance 0x600000000000000001	
	col_min (114)	Instance 0x60000000000000001	
	col_max (115)	Instance 0x600000000000000001	
	bkgd (116)	Instance 0x60000000000000001	
	noise (117)	Instance 0x600000000000000001	
	son (118)	Instance 0x60000000000000001	
	valid (119)	Instance 0x60000000000000001	
2	r_conmap (13,5,5)	READ-WRITE EXCLUSIVE	
Fields	Field 101	Virtual Instance	

Realm Fill (7) of Region (5,1,1) gen		nerated by AlImgProc.peakFinderV4r2	
Fields	valid (119)	Instance 0x6000000000000001	

Realm Fill (6) of Region (5,1,1) generated by AlImgProc.peakFinderV4r2 Instance 0x60000000000000001 Fields valid (119)

	Mapping Op 16 (UID: 16)		
0 r_conmap (13,5,5)		READ-WRITE EXCLUSIVE	
Fields	Field 101	Instance 0x600000000000000004	

1 Region (4,1,1) READ-WRITE EXCLUSIVE seg (101) Instance 0x600000000000000000000000000000000000			
Fields	AlImgProc.peakFinderV4r2 (UID: 12) Point: (1,0,0)		
1 Region (4,1,1) READ-WRITE EXCLUSIVE seg (101) Instance 0x600000000000000000000000000000000000	0 Region (8,2,2)		READ-ONLY EXCLUSIVE
seg (101)	Fields	cspad (101)	Instance 0x600000000000000000000000000000000000
row (102)	1	Region (4,1,1)	READ-WRITE EXCLUSIVE
col (103)		seg (101)	Instance 0x60000000000000001
npix (104) Instance 0x600000000000000000000000000000000000		row (102)	Instance 0x600000000000000001
npos (105)		col (103)	Instance 0x600000000000000001
amp_max (106) Instance 0x600000000000000000000000000000000000		npix (104)	Instance 0x600000000000000001
amp_tot (107)		npos (105)	Instance 0x600000000000000000000000000000000000
row_cgrav (108) Instance 0x600000000000000000000000000000000000		amp_max (106)	Instance 0x600000000000000001
Fields col_cgrav (109) Instance 0x600000000000000000000000000000000000		amp_tot (107)	Instance 0x600000000000000000000000000000000000
Fields row_sigma (110) Instance 0x600000000000000000000000000000000000		row_cgrav (108)	Instance 0x600000000000000000000000000000000000
col_sigma (111)		col_cgrav (109)	Instance 0x600000000000000000000000000000000000
row_min (112) Instance 0x60000000000000001 row_max (113) Instance 0x600000000000000000000000000000000000	Fields	row_sigma (110)	Instance 0x600000000000000000000000000000000000
row_max (113) Instance 0x600000000000000000000000000000000000		col_sigma (111)	Instance 0x600000000000000001
col_min (114) Instance 0x600000000000000000000000000000000000		row_min (112)	Instance 0x600000000000000000000000000000000000
col_max (115)		row_max (113)	Instance 0x600000000000000000000000000000000000
bkgd (116) Instance 0x600000000000000000000000000000000000		col_min (114)	Instance 0x600000000000000000000000000000000000
noise (117) Instance 0x600000000000000000000000000000000000		col_max (115)	Instance 0x600000000000000000000000000000000000
son (118) Instance 0x600000000000000000000000000000000000		bkgd (116)	Instance 0x600000000000000000000000000000000000
valid (119) Instance 0x600000000000000000000000000000000000		noise (117)	Instance 0x60000000000000001
2 r_conmap (12,4,4) READ-WRITE EXCLUSIVE		son (118)	Instance 0x60000000000000001
		valid (119)	Instance 0x600000000000000001
Fields Field 101 Virtual Instance	2	r_conmap (12,4,4)	READ-WRITE EXCLUSIVE
	Fields	Field 101	Virtual Instance

__binary_int32_int32_ (UID: 6)

printPeaks (UID: 20)

amp_max (106) Instance 0x60000000000000001

row_cgrav (108) Instance 0x60000000000000001 col_cgrav (109) Instance 0x60000000000000001

col_sigma (111) Instance 0x60000000000000001

row_max (113) Instance 0x60000000000000001

r_peaks (2,1,1)

seg (101)

row (102)

col (103) npix (104)

npos (105)

amp_tot (107)

row_min (112)

col_min (114)

col_max (115)

bkgd (116)

noise (117)

son (118)

valid (119)

READ-ONLY EXCLUSIVE

Instance 0x60000000000000001

Instance 0x60000000000000001

Realm Fill (5) of Region (4,1,1) generated by AlImgProc.peakFinderV4r2 $\,$ Instance 0x60000000000000001 Fields valid (119)

Realm Fill (4) of Region (4,1,1) generated by AlImgProc.peakFinderV4r2		
Fields	valid (119)	Instance 0x60000000000000001

1 101	 .	(113)	1110111100 0110000000000000000	
				_
				4
				7
			(TITE A)	_

load_data (UID: 4)			
0	r_data (6,2,2)	READ-WRITE EXCLUSIVE	

Fields	cspad (101)	Instance 0x600000000000000000000000000000000000

Mapping Op 15 (UID: 15) r_conmap (12,4,4) READ-WRITE EXCLUSIVE Fields Field 101 Instance 0x60000000000000000

AlImgProc.peakFinderV4r2 (UID: 11) Point: (0		/4r2 (UID: 11) Point: (0,0,0)	
0 Region (7,2,2)		READ-ONLY EXCLUSIVE	
Fields	cspad (101)	Instance 0x600000000000000000000000000000000000	
1	Region (3,1,1)	READ-WRITE EXCLUSIVE	
	seg (101)	Instance 0x600000000000000000000000000000000000	
	row (102)	Instance 0x600000000000000000000000000000000000	
	col (103)	Instance 0x600000000000000000000000000000000000	
	npix (104)	Instance 0x600000000000000000000000000000000000	
	npos (105)	Instance 0x600000000000000000000000000000000000	
	amp_max (106)	Instance 0x600000000000000000000000000000000000	
	amp_tot (107)	Instance 0x600000000000000000000000000000000000	
	row_cgrav (108)	Instance 0x600000000000000000000000000000000000	
	col_cgrav (109)	Instance 0x600000000000000000000000000000000000	
Fields	row_sigma (110)	Instance 0x600000000000000000000000000000000000	
	col_sigma (111)	Instance 0x600000000000000000000000000000000000	
	row_min (112)	Instance 0x60000000000000001	
	row_max (113)	Instance 0x600000000000000000000000000000000000	
	col_min (114)	Instance 0x600000000000000000000000000000000000	
	col_max (115)	Instance 0x600000000000000000000000000000000000	
	bkgd (116)	Instance 0x600000000000000000000000000000000000	
	noise (117)	Instance 0x600000000000000000000000000000000000	
	son (118)	Instance 0x600000000000000000000000000000000000	
	valid (119)	Instance 0x600000000000000000000000000000000000	
2	r_conmap (11,3,3)	READ-WRITE EXCLUSIVE	

Fields

Field 101

Virtual Instance

Realm Fill (1) of Region (3,1,1) generated by AlImgProc.peakFinderV4r2 Fields valid (119)

Realm Fill (2) of Region (3,1,1) generated by AlImgProc.peakFinderV		erated by AlImgProc.peakFinderV4r2	
	Fields	valid (119)	Instance 0x6000000000000001

Realm Fill (3) of Region (3,1,1) gene		erated by AlImgProc.peakFinderV4r2
Fields	valid (119)	Instance 0x60000000000000001

	Mapping Op 14 (UID: 14)			
	0	r_conmap (11,3,3)	READ-WRITE EXCLUSIVE	

Instance 0x60000000000000002

Field 101