



Link	lai/cm	di/rediens	di/cm	Di/radians
1	0	TT/2	76	e,
2	43.23	0	-23.65	Θ_2
3	0	11/2	0	93
4	0	-T/2	43.18	94
5	0	11/2	0	95
6	0		20	96



0, = aton2 (ye, xe) - aton2 (-d, Nx2+y2-d2) 0 = aton2 (D, ± N1-D2) where D = x2+42-d2+(2-d)2-a2-dy2 2. a. dy 02 = atanz (Ze-d, Nx2+42-d2) - atonz (-dy, cosoz az + dy. sinoz) Consider Ro = * * cy. st = M -55.C6 55.S6 C5 04 = aton2 (m25, m13) or 04 = eton2 (-m23, -m,2) 0 = aton2 (NI-m2 m3) or == aton2 (NI-m2 m3) 06 = aton2 (m32 -m13) or 06 = aton (-m2 - m2)