

= 010 = 010 001		0	00 0	100	0 0000 0 00000 0 00000	0 07 (a(0) 0) (a(0) 0)	
T1 = 1	-0,9880 0,1347 0	- 0,00 - 0,00 1,00	0,45	\$5	0000		
T2 =	[1 0 0 0] 0 1 0 0 0 0 1 23 [0 0 0 1]						
T3 =	6,456 -0,457 0 -	0,00 0,		000			
T _S =	0,984	0,00 -	0,173 0,98 0,00 D	0000			
T _G =	[0,99 - 0,03 0	0,03	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
T ₀ =	0,818	- 0,829 - 0,53 0,15	0,052	5,70 6,0 64,1 1,0	17 13 u		

Segundo Punto Pitch. B= $\tan^{-1} \frac{-(-58)}{(R)} = \tan^{-1} \frac{-(-58)}{(R)^{-1}} = \tan^{-1} \frac{(-(-0.142))}{(R)^{-1}}$ CB

Resident A = $\tan^{-1} \frac{(-(-0.142))}{(R)^{-1}} = -0.1602 \text{ radd}$ Cx - CE = RS3 = $a \tan 2^{-1} \frac{(-0.142)}{(-0.152)} = 0.1602 \text{ radd}$ Rall Yaw 0= tan-1 CBSO = tan-1 121 = atan2-1 (0,81) = 2,1682 rad