	3/15/22	Pitel gangle 7115	translation for
	+	jurret Servo:	
* FOU= Co	mera field of u	riew / Camera Pitel Wie	Ith = 670 pitels
		1500 MS (90°)	
	£ 1227µs	:	21773 US
	.(91)	39°	1)
	•	,	
-		Fou (78°)	
	(00) 21,600		11c (10ce)
	900 hz (00)	×	100 HS (180°)
	therefore,	1° = 7 µs. An examp	le:
		Let x= 80	
		89/67	0 = 0.133
		(x +5 -0	3.133 the length of the
		frame	from the right.)
		76.133 x	78°=10.36 × 10°
		(70° froi	m 51°- see diagram)
		51+10	
		To get M	:Croseconds:
900 ps + (61 x 7) = [13 27 ps]			(61×7)=[1327 µs]
		on therefore, u	le would tell the x-axis
		servo to	write 1327 Microseconds
11.022		in order t	e point of X.