- 50				DD MM
	775 0	8/1-1/2		-
	Sent	(Z) OK		
AX-	- 70	DX= YT		
	8	4		
9				
	X	(X:)		
0	0			
1.	14/4	0.3826		3
7	7/2	0.701		
3	31/4	0.9238		
4	4 -	13		
5	50/4	0.9238		
6	317/2	0.7071		
	7-17/4	0=3876		3 1
4				
8	77	0		7
8 =	TAY (	0+4(6.3876)+2(0.70	71)+1	10.92
	3	+2(1) +4(0-9238)+22		
		+ 4 (0.3876) +0)		
50	= 4.0001			
20	76000			

