101-1	. MSS	5=1460 B
[F]= 1,	MIS /	[1.11-1024 B] = 719 seg
U.C. ~	= 1000	1460 B = 7/19 Seg
#'Seg	- 11/13	
	ma per uno	Total Seg Sent
Win Num	Seg Per who	
4		3 577keh = 128 109
2	2	7
3	4	1 Jan
4	8	1 Start
2	16	31
6	32-	63
7	128 tresh	127 = 64+63) conyestor
8	128 4	255 6 avoitare
9	129	387
10	130	- floored congestion betection
Fault (11)	-	Cumb IVXO
agath 11	1	515. STresh= ===================================
M	2	512
N	4	521
14	8	529 G Slow
15	16	545 Stort
16	32	5}}
17	64	641
18		e 706 congestion Avoidon (9
19	(13 g	poese 719