 					_ + = = = = = = = = = = = = = = = = = =	
 					Cable	ons
 					Cables delay	25ns
 					Digitizing ahalog signal	75ns 10
 					log signa	100ns 122
 					Щ.	125ns 150
 					Desergalization	150ns 178
 				$\int_{\mathbb{R}}$	al log	75ns 200ns
 	<u> </u>	Cable delay		<u> </u>)ns 226
 	Trigger signal in Pre-trigger (Max.Ampl. and Number are Found)	I	Fast Tribger Signal in distr.board (Pulsor Trigger protokol (Hedber))	Fast Trigger Signal in Pre-trigger		225ns 250ns 275ns 300ns 325ns
 	nal in Pro	Fast rigger Signal EROS/ROESTI	r Signal	er Signal		ns 275
 	e-trigger	ger Sig n	in Distr.			
 <u> </u>	(Max.Ar	al EROS	board (F			ns 325
 	npl. and	3/RQES1	· — ouls or T			ns 350ns
 	Number		rigger pr			ns 375ns
 	are Fou		oto þ ol (F			1s 400ns
 	<u>nd</u> _		·edber))			18 425ns
 						18
 						s 525ns
 						s 550ns
 Transpo						s 575ns
 rt delay						\$ 600ns
 Tránsport delay from Pre-thigger bhard to BROS/ROESTI thought FCT-FC7/FCT						
 -trigger						625ns 650ns
 bøard to						675ns
 #ROS/I						700ns
 φesπ 						725ns
 thought I						
 -CT-FC7						775ns
 +CT						
						850ns 875ns
 Hedder						
 Hedder searching in ERPS/ROESTI						900ns
 g in ER						925ns
 DS/ROE						950ns
 STI				L		975ns 1
						1000