& Histogram Fqualization Exa			10/0) 10/MI
Draw of Lampins and the Company of the Company of the School of the Company of th	- K		Pr(VI) = 7/MN
= T(r ₀)=72P(r ₁)=7x0.07=0.14	r -0	83	23/40%= 0.03
j=0 20.	Y -1	120	120/4096= 0.03
	r ₂ = 2	240	240/4096 = 0.06
≈ 0	Y2 = 3	329	329/4096 = 0.08
Sz - 7x (0.02+0.03+0.06) - 0.77	G = 4	656	656/4096 = 0.16
21	$r_{5} = 5$	855	255/1096 = 0.21
Sz - 7x (0.11+0.03) = 1.33-1	Y = 6	1023	1023/4096 = 0.25
and the same of th	ry = 7	790	790/4096 = 0.19
5 - 7 x (0.19+0.16) - 2.45 × 2			
S5 = 7 x (0.35 + 0.21) = 3.92 x 0	1		-
0	-		
S6 = 7 x (0.56 + 0.25) - (5.6	726		
S7 = 7x (0.31+0.19) = 17	5.61-		a desta
Property .	5	47	V W A
25	3.9	P	
0.19	.45-	9	- V. Say Like
0.16	1.78		
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(original Histogram)		ansformat	ion Function)
0(24)	,		
75 7			
0.75	and B	• (013)	
0.51 500 600			
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(Pager, 0.05)			
	1	1 - 5K	
quadrature and the same and the			