	All distances	$\sqrt{X^2 + Y^2} < 1$	$1 \le \sqrt{X^2 + Y^2} < 2$	$2 \le \sqrt{X^2 + Y^2} < 4$	$4 \le \sqrt{X^2 + Y^2}$	1	
1.	1555006 stars	476323 stars	275186 stars	348363 stars	455134 stars		
0						$l \in [0^{\circ}, 60^{\circ}]$	
0 -	1010240 stars	467745 stars	239366 stars	180789 stars	122340 stars		
1 ·				ana a a a a a a a a a a a a a a a a a a	111111111111111111111111111111111111111		
0 -						$l \in [60^\circ, 120^\circ]$	
1 .	658464 stars	377003 stars	137430 stars	101541 stars	42490 stars		
			($l \in [120^{\circ}, 180^{\circ}]$	
nsity 0	726764 stars	390762 stars	176521 stars	104789 stars	54692 stars	•	
Frequency Density	(\overline{\overline{\pi}}	- Anna Anna Anna Anna Anna Anna Anna Ann	, ish as in a conjugation of the	1	$l \in [180^{\circ}, 240^{\circ}]$	
0 -	1041917 stars	444571 stars	245321 stars	193440 stars	158585 stars		
0 .						$l \in [240^{\circ}, 300^{\circ}]$	
	1737912 stars	524491 stars	345563 stars	411103 stars	456755 stars		
0 -						$l \in [300^{\circ}, 360^{\circ}]$	
	6730303 stars	2680895 stars	1419387 stars	1340025 stars	1289996 stars		
0 .		<u></u>	₩	⊗		All l	
	$0.0 \qquad 0.5 \qquad 1.0 \ \mathrm{F}$						