Shader control

Power_1						1
Power_2						2
Power_4						4
Multiply_1						1
Multiply_2						1
Main_Power						1
Main_Multiply	1					1
inner_Y						0.75
Inner_Power						20
outer_Y						0.79
outer_Power						20
Animate_tim						1
Mask_power						5
Animate						
Power_3						3
MainTex						9,517 pt. 1 mm
Maiirrex						
Tiling	X 2		Y 2			40 00 00 0000
Offset	X 0		ΥO			Select
Maintan o						
MainTex_3						
Tiling	X 2		Y 2			10 10 H 12 1
Offset	X 0		YO			Select
			, ,			Select
MainTex_4						
- 11:			To la			200000
Tiling Offset	X 1 X 0		Y 1 Y 0			200 200 200
Offset	ΧU		1 0			Select
MainTex_2						0.00
Tiling	X 3		Y 3			202 252 25
Offset	X 0		Y 0			Select
Speed_2		X 1	Y 1	z	1	W1
MainTexure						200,000
Tiling	X 1		Υ 1			200 200 200
Offset	X 0		Y 0			Select
Power_Color						1
Color_1						19
Color_2						19
Emissive						2
speed x						1
speed y						1
Rotator						0
Rotatol						

Power_1 /Power_2/Power_3/Power_4 - Responsible for the contrast of each texture.

Multiply_1/ Multiply_2 - Responsible for the saturation of (1 + 2) (3 + 4) textures.

Main_power - Total contrast.

Main_Multiply - Total saturation.

Inner_Y - responsible for visibility from the inside.

Inner_Power - Responsible for the strength of how clearly the edges will be visible.

Outer Y - responsible for the view from the outside.

Outer _Power - Responsible for the strength of how clearly the edges will be visible.

Animate time - Responsible for the speed of the flickering animation.

Mask Power Anim - How often the flicker will occur.

Animate - turn flicker on or off.

MainTex/ MainTex_2/ MainTex_3/ MainTex_4 - Using texture Noise MainTexture - Basic texture for color.

Speed_2 – X/Y/Z/W based speed for each noise texture. uses 2 coordinates.

Power_Color - Color Contrast.

Color_1/Color_2 - Primary colors.

Emissive – Saturation

Speed x / Speed y - X / Y speed of the color texture.

Rotator - Rotate texture.