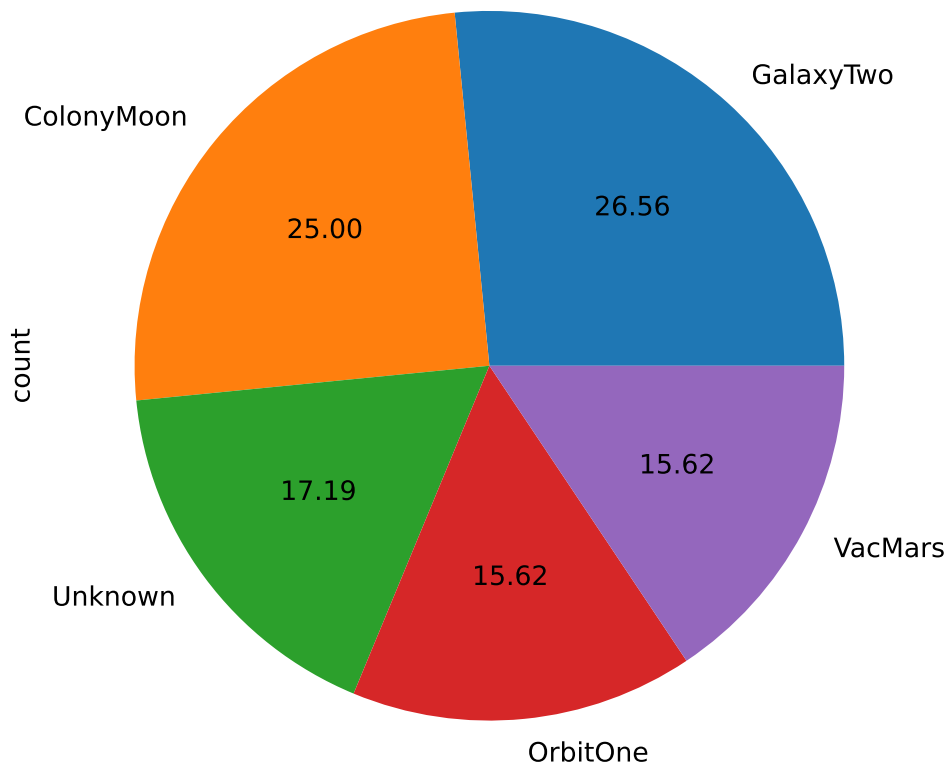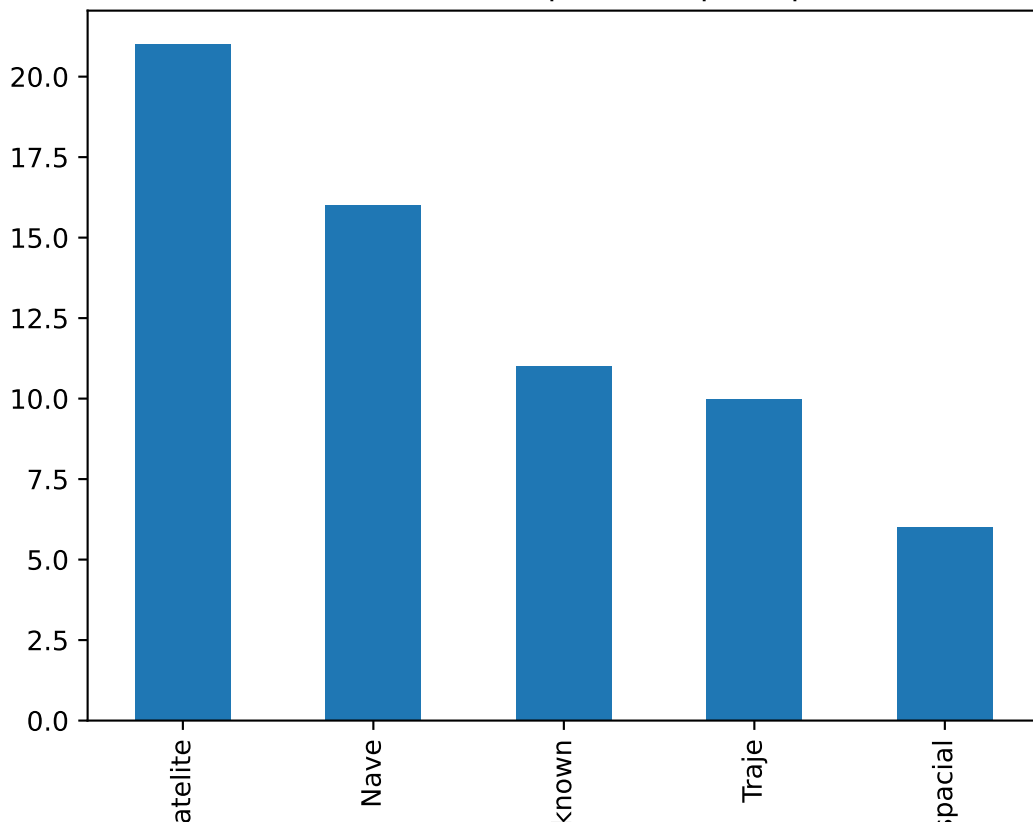Analisis de dispositivos por Mision

Cantidad de dispositivos por Tipo

Tipos de dispositivo en la ejecución

Satelite: 32.81
Nave: 25.00
Unknown: 17.19
Traje: 15.62
Vehiculo espacial: 9.38

count
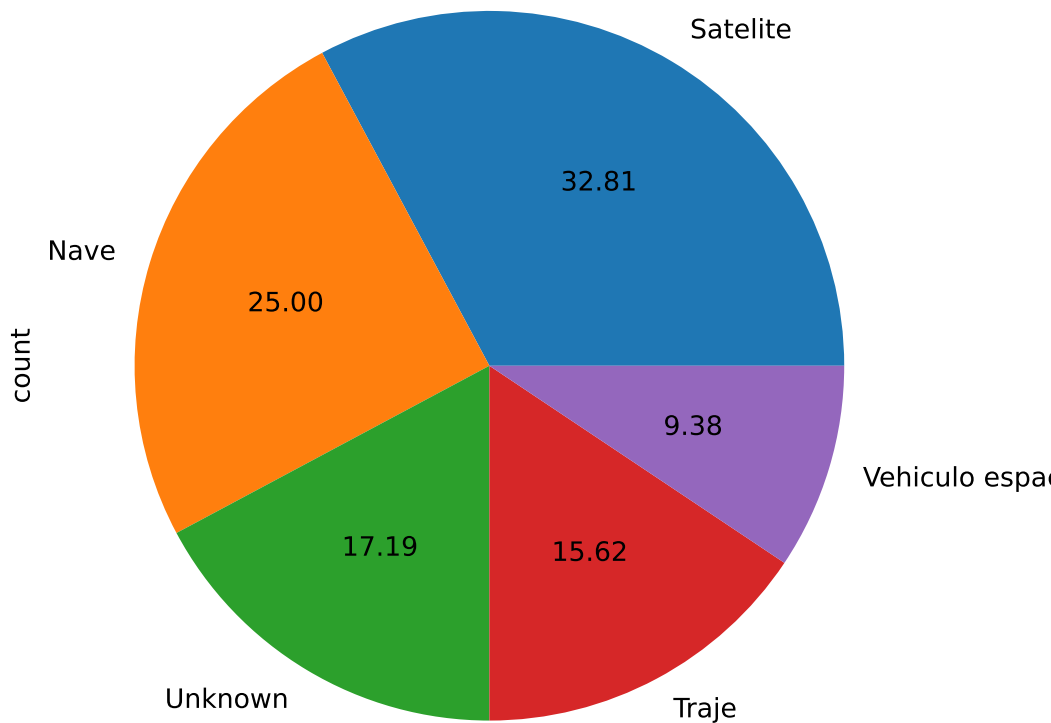
Análisis de por estado para cada misión y dispositivo:

|	Unknown	excellent	faulty	good	killed	unknown	warning	All
('ColonyMoon', 'Nave')	0	0	2	0	0	1	0	3
('ColonyMoon', 'Satelite')	0	3	1	0	3	0	2	9
('ColonyMoon', 'Traje')	0	1	0	0	0	2	0	3
('ColonyMoon', 'Vehiculo espacial')	0	0	0	0	1	0	0	1
('GalaxyTwo', 'Nave')	0	0	1	1	3	0	2	7
('GalaxyTwo', 'Satelite')	0	2	0	0	0	1	1	4
('GalaxyTwo', 'Traje')	0	0	0	2	1	0	0	3
('GalaxyTwo', 'Vehiculo espacial')	0	1	1	0	0	0	1	3
('OrbitOne', 'Nave')	0	1	0	1	1	0	0	3
('OrbitOne', 'Satelite')	0	1	1	0	1	0	0	3
('OrbitOne', 'Traje')	0	3	0	0	0	0	0	3
('OrbitOne', 'Vehiculo espacial')	0	0	0	0	1	0	0	1
('Unknown', 'Unknown')	11	0	0	0	0	0	0	11
('VacMars', 'Nave')	0	1	1	0	1	0	0	3
('VacMars', 'Satelite')	0	0	1	1	0	2	1	5
('VacMars', 'Traje')	0	0	0	0	0	0	1	1
('VacMars', 'Vehiculo espacial')	0	0	0	0	0	1	0	1
('All', '')	11	13	8	5	12	7	8	64

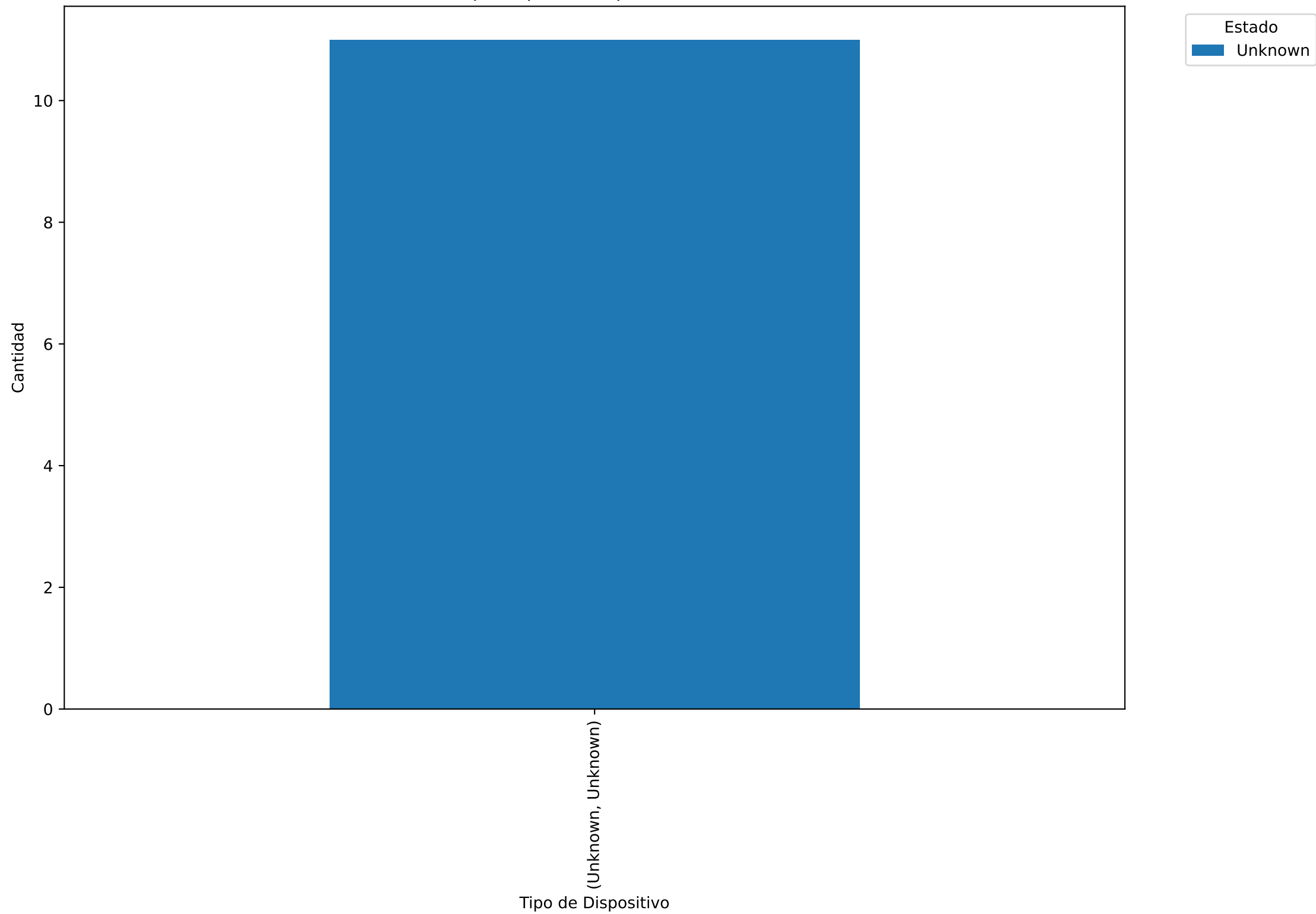Estados por Tipo de Dispositivo - ColonyMoon
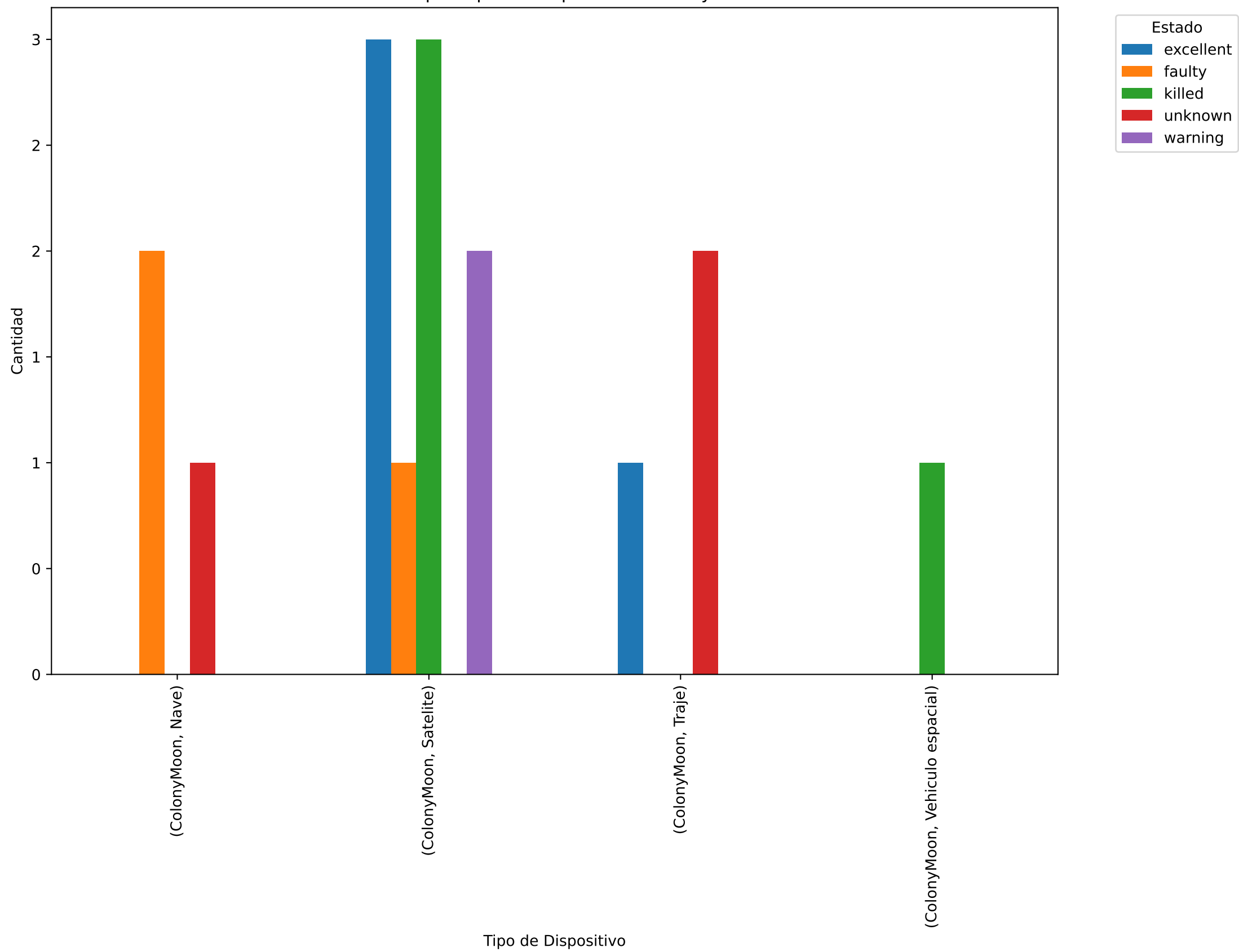
Estados por Tipo de Dispositivo - GalaxyTwo
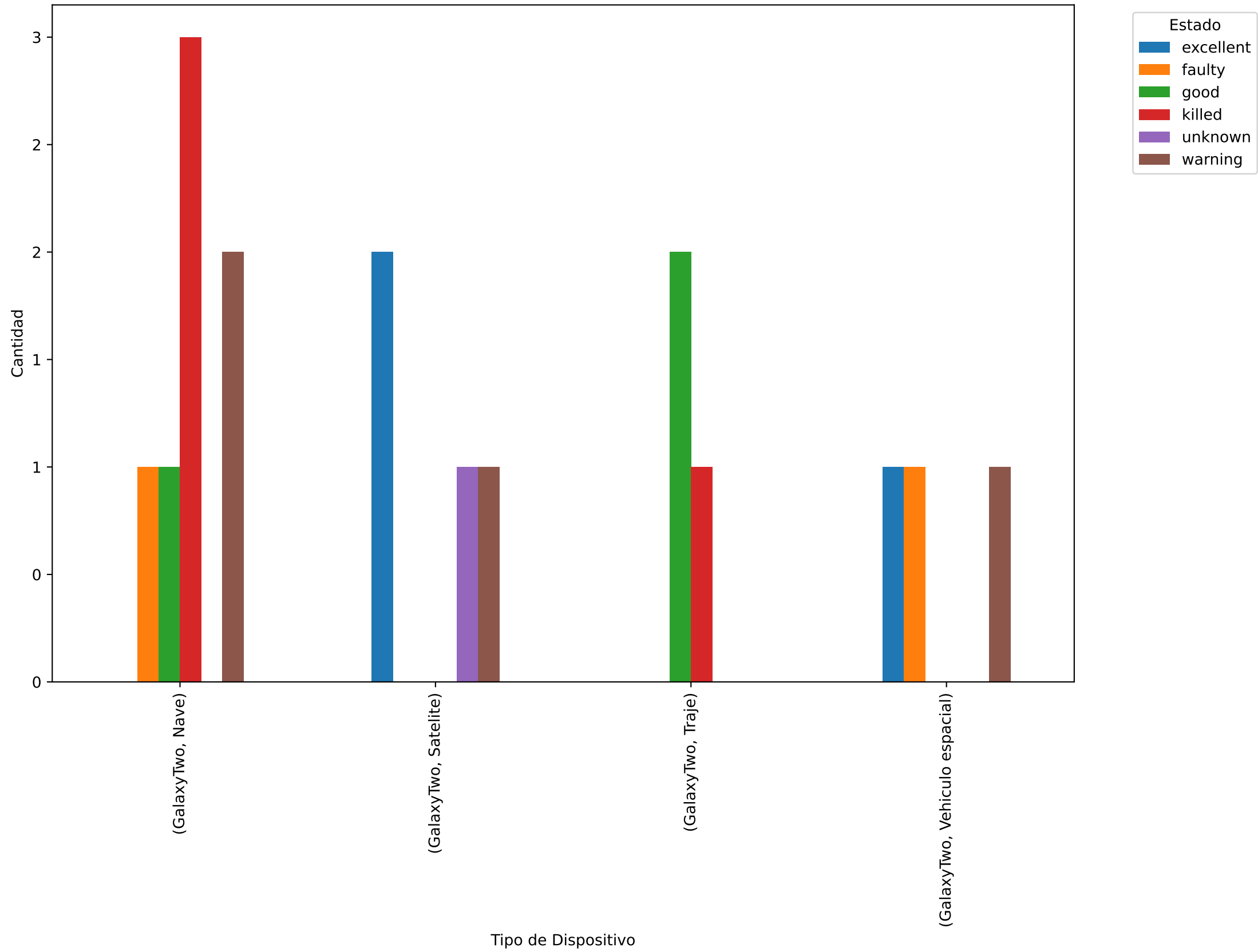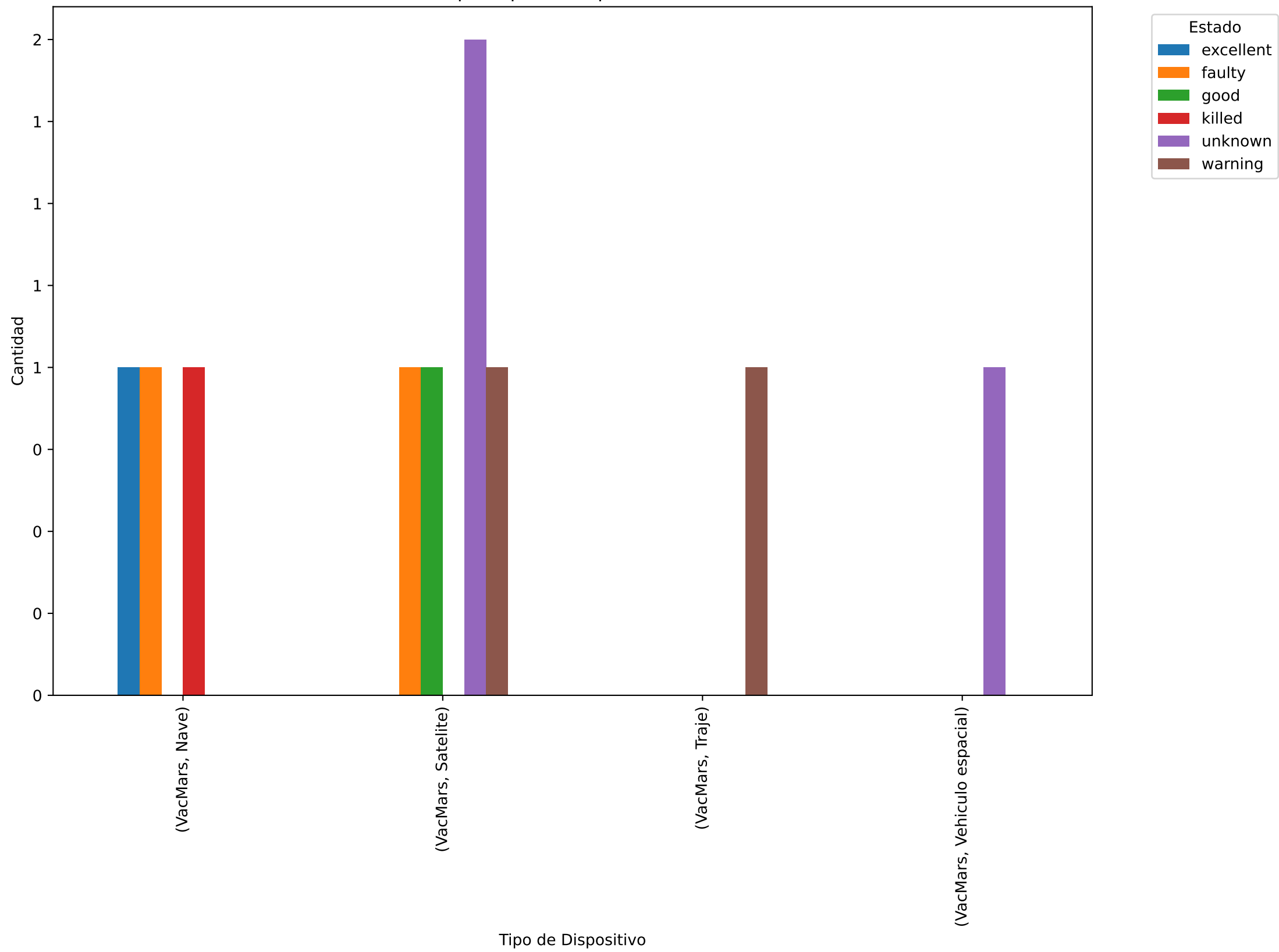
Estados por Tipo de Dispositivo - OrbitOne
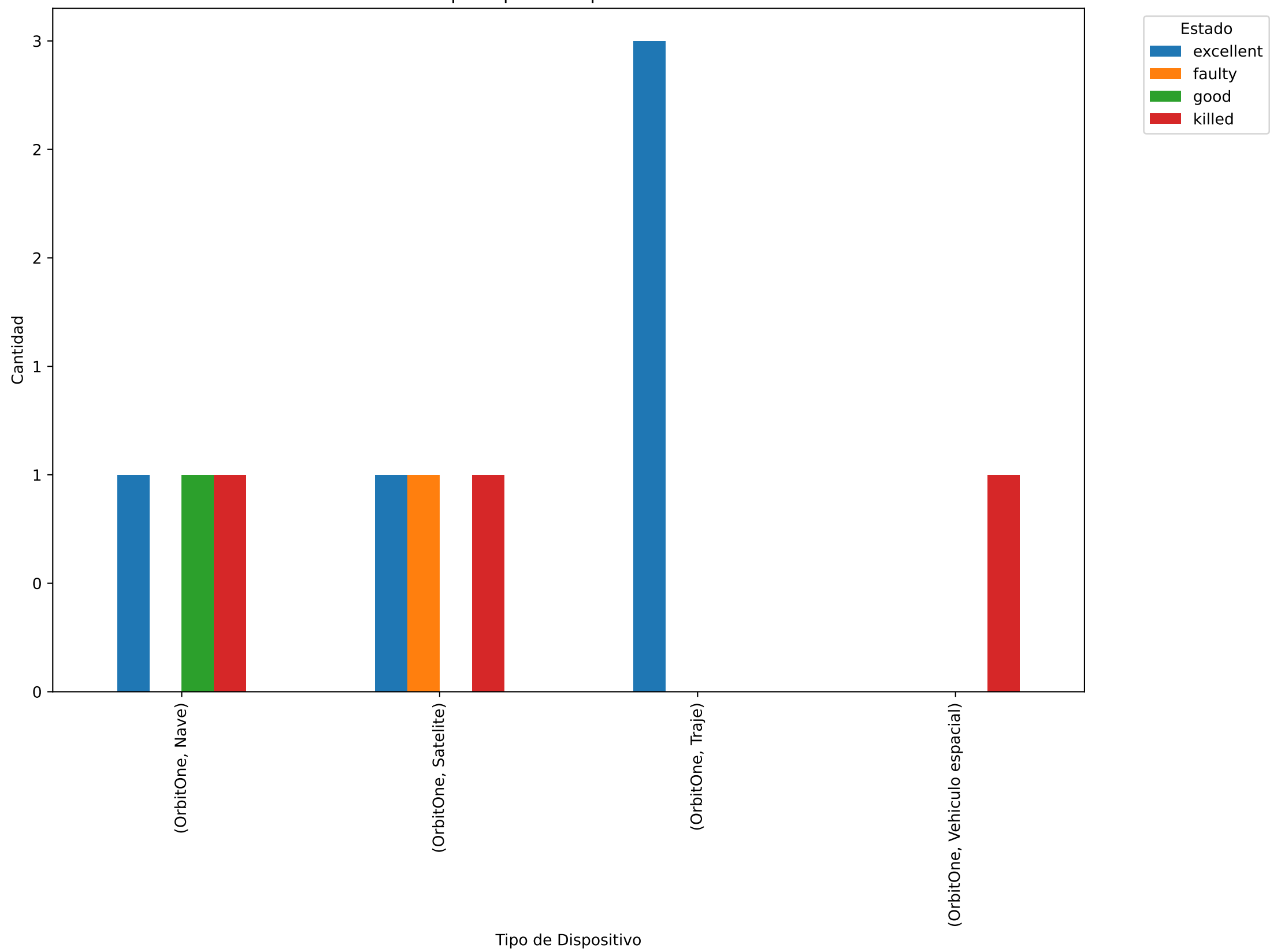
Estados por Tipo de Dispositivo - Unknown

Estados por Tipo de Dispositivo - VacMars

Dispositivos que presentan desconexiones:

	Nave	Satelite	Traje	Vehiculo espacial	All
ColonyMoon	1	0	2	0	3
GalaxyTwo	0	1	0	0	1
VacMars	0	2	0	1	3
All	1	3	2	1	7

Dispositivos inoperables:

	killed	All
ColonyMoon	4	4
GalaxyTwo	4	4
OrbitOne	3	3
VacMars	1	1
All	12	12

Calculo de porcentajes:

	Unknown	excellent	faulty	good	killed	unknown	warning	All
('ColonyMoon', 'Nave')	0.0	0.0	3.125	0.0	0.0	1.5625	0.0	4.6875
('ColonyMoon', 'Satelite')	0.0	4.6875	1.5625	0.0	4.6875	0.0	3.125	14.0625
('ColonyMoon', 'Traje')	0.0	1.5625	0.0	0.0	0.0	3.125	0.0	4.6875
('ColonyMoon', 'Vehiculo espacial')	0.0	0.0	0.0	0.0	1.5625	0.0	0.0	1.5625
('GalaxyTwo', 'Nave')	0.0	0.0	1.5625	1.5625	4.6875	0.0	3.125	10.9375
('GalaxyTwo', 'Satelite')	0.0	3.125	0.0	0.0	0.0	1.5625	1.5625	6.25
('GalaxyTwo', 'Traje')	0.0	0.0	0.0	3.125	1.5625	0.0	0.0	4.6875
('GalaxyTwo', 'Vehiculo espacial')	0.0	1.5625	1.5625	0.0	0.0	0.0	1.5625	4.6875
('OrbitOne', 'Nave')	0.0	1.5625	0.0	1.5625	1.5625	0.0	0.0	4.6875
('OrbitOne', 'Satelite')	0.0	1.5625	1.5625	0.0	1.5625	0.0	0.0	4.6875
('OrbitOne', 'Traje')	0.0	4.6875	0.0	0.0	0.0	0.0	0.0	4.6875
('OrbitOne', 'Vehiculo espacial')	0.0	0.0	0.0	0.0	1.5625	0.0	0.0	1.5625
('Unknown', 'Unknown')	17.1875	0.0	0.0	0.0	0.0	0.0	0.0	17.1875
('VacMars', 'Nave')	0.0	1.5625	1.5625	0.0	1.5625	0.0	0.0	4.6875
('VacMars', 'Satelite')	0.0	0.0	1.5625	1.5625	0.0	3.125	1.5625	7.8125
('VacMars', 'Traje')	0.0	0.0	0.0	0.0	0.0	0.0	1.5625	1.5625
('VacMars', 'Vehiculo espacial')	0.0	0.0	0.0	0.0	0.0	1.5625	0.0	1.5625
('All', '')	17.1875	20.3125	12.5	7.8125	18.75	10.9375	12.5	100.0