

| TAG              | DESCRIÇÃO   | POS  | TAM | CARGA         | TÍPICO         | EXEC |
|------------------|-------------|------|-----|---------------|----------------|------|
| ENTRADA GERAL    | CIRCUITO 1  | A01  | 24  | 2500A         | ME000000000001 | FX   |
| A-503            | CIRCUITO 2  | A02A | 2   | 6CV/9,49A     | MP000000000004 | WD   |
| A-505            | CIRCUITO 3  | A02C | 2   | 6CV/9,49A     | MP000000000004 | WD   |
| A-512            | CIRCUITO 4  | A02E | 2   | 0,5CV/1,2A    | MP000000000001 | WD   |
| A-513            | CIRCUITO 5  | A02G | 2   | 0,5CV/1,2A    | MP000000000001 | WD   |
| P-501            | CIRCUITO 6  | A02J | 2   | 12,5CV/18,53A | MP000000000006 | WD   |
| P-502            | CIRCUITO 7  | A02L | 2   | 15CV/22,35A   | MP000000000007 | WD   |
| P-504            | CIRCUITO 8  | A02N | 2   | 12,5CV/18,53A | MP000000000006 | WD   |
| P-507            | CIRCUITO 9  | A02Q | 2   | 10CV/15,28A   | MP000000000005 | WD   |
| P-508            | CIRCUITO 10 | A02S | 2   | 15CV/22,35A   | MP000000000007 | WD   |
| P-509            | CIRCUITO 11 | A02U | 2   | 3CV/4,79A     | MP000000000003 | WD   |
| P-511            | CIRCUITO 12 | A02W | 2   | 1CV/1,73A     | MP000000000002 | WD   |
| P-512            | CIRCUITO 13 | A02Y | 2   | 0,5CV/1,2A    | MP000000000001 | WD   |
| P-513            | CIRCUITO 14 | A03A | 2   | 0,5CV/1,2A    | MP000000000001 | WD   |
| P-516            | CIRCUITO 15 | A03C | 2   | 3CV/4,79A     | MP000000000003 | WD   |
| P-517            | CIRCUITO 16 | A03E | 2   | 1CV/1,73A     | MP000000000002 | WD   |
| P-518            | CIRCUITO 17 | A03G | 2   | 1CV/1,73A     | MP000000000002 | WD   |
| P-521            | CIRCUITO 18 | A03J | 2   | 1CV/1,73A     | MP000000000002 | WD   |
| P-751            | CIRCUITO 19 | A03L | 2   | 15CV/22,35A   | MP000000000007 | WD   |
| P-752            | CIRCUITO 20 | A03N | 2   | 15CV/22,35A   | MP000000000007 | WD   |
| P-754            | CIRCUITO 21 | A03Q | 2   | 4CV/5,55A     | MP000000000003 | WD   |
| P-756            | CIRCUITO 22 | A03S | 2   | 0,5CV/1,2A    | MP000000000001 | WD   |
| P-761            | CIRCUITO 23 | A03U | 2   | 3CV/4,79A     | MP000000000003 | WD   |
| V-751            | CIRCUITO 24 | A03W | 2   | 15CV/22,35A   | MP000000000007 | WD   |
| V-754            | CIRCUITO 25 | A03Y | 2   | 12,5CV/18,53A | MP000000000006 | WD   |
| VE-2733          | CIRCUITO 26 | A04A | 2   | 10CV/16A      | MP000000000005 | WD   |
| COMPRESSOR       | CIRCUITO 27 | A04C | 2   | 40CV/57,66A   | MA000000000005 | WD   |
| EXAUSTOR         | CIRCUITO 28 | A04E | 2   | 3CV/4,79A     | MA000000000001 | WD   |
| EXPANSOR         | CIRCUITO 29 | A04G | 2   | 40CV/57,66A   | MA000000000005 | WD   |
| ILUMINAÇÃO 1     | CIRCUITO 30 | A04J | 2   | 32A           | MA000000000004 | WD   |
| ILUMINAÇÃO 2     | CIRCUITO 31 | A04L | 2   | 32A           | MA000000000004 | WD   |
| ILUMINAÇÃO 3     | CIRCUITO 32 | A04N | 4   | 160A          | MA000000000013 | WD   |
| T-501            | CIRCUITO 33 | A04S | 2   | 6,7kW/15,28A  | MA000000000002 | WD   |
| PAINEL GERADOR   | CIRCUITO 34 | A04U | 6   | 400A          | MA000000000011 | WD   |
| TESTE MOTOR      | CIRCUITO 35 | A05A | 4   | 200A          | MA000000000009 | WD   |
| TOMADA           | CIRCUITO 36 | A05E | 2   | 80A           | MA000000000006 | WD   |
| TRAFO            | CIRCUITO 37 | A05G | 4   | 160A          | MA000000000013 | WD   |
| FRESA PERMASCAND | CIRCUITO 38 | A05L | 2   | 80A           | MA000000000006 | WD   |
| VAGO 1           | CIRCUITO 39 | A05N | 2   |               | MV000000000001 | WD   |
| VAGO 2           | CIRCUITO 40 | A05Q | 2   |               | MV000000000001 | WD   |
| TOMADA 630A 1    | CIRCUITO 41 | A05S | 8   | 630A          | MA000000000012 | FX   |
| V-752            | CIRCUITO 42 | A06A | 2   | 20CV/30,86A   | MA000000000004 | WD   |
| V-753            | CIRCUITO 43 | A06C | 2   | 15CV/22,32A   | MA000000000003 | WD   |
| Y-732            | CIRCUITO 44 | A06E | 4   | 75CV/100,74A  | MA000000000007 | WD   |
| Y-733            | CIRCUITO 45 | A06J | 4   | 125CV/169A    | MA000000000008 | WD   |
| Y-734            | CIRCUITO 46 | A06N | 4   | 75CV/100,74A  | MA000000000007 | WD   |
| TOMADA 630A 2    | CIRCUITO 47 | A06S | 8   | 630A          | MA000000000012 | FX   |