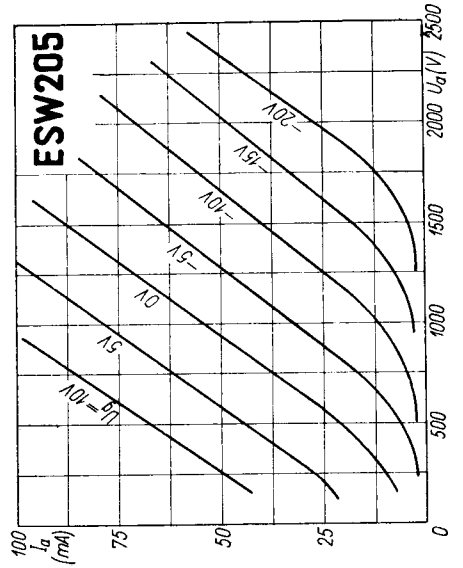


Equivalents 203 H

| | |
|--------|------|
| HF 125 | Amp |
| 303 U | amer |

| T. | Logo | Logo | U _f | I _f | Cl. | U _a | U _g | I _a | I _g | S | μ | P _{dr} | R _{aj/a} | P _o | P _a | |
|--------|------|------|----------------|----------------|------------|----------------|----------------|----------------|----------------|------|-----|-----------------|-------------------|----------------|----------------|--|
| | | | V | A | | V | V | mA | mA | mA/V | V/V | W | kΩ | W | W | |
| ESW205 | Maz | 1 | 10 | 6 | stat. | 2000 | | 50 | | 5 | 70 | (f=25 MHz) | | 100 | 100 | |
| HF 100 | Amp | 2 | 10 | 2,5 | B(≈) stat. | 1500 | -200 | maximum | 18 | | | 6 | | 170 | | |
| | | | | | | 1250 | -250 | | 21 | | | 8 | | 105 | | |
| | | | | | | 1500 | -55 | | 1,5 | | | 3 | | 42 | | |
| | | | | | | 1750 | -62 | (20 ÷ 135) × 2 | | | | 4,5 × 2 | | 350 | | |
| 203 A | amer | 3 | 10 | 3,25 | B(≈) stat. | 1250 | -125 | maximum | 25 | | | 7 | | 135 | | |
| | | | | | | 1000 | -135 | | 50 | | | 14 | | 100 | | |
| | | | | | | 1250 | -40 | | 3 | | | 3 | | 42,5 | | |
| | | | | | | 1250 | -40 | (13 ÷ 160) × 2 | | | | 5,5 × 2 | | 260 | | |
| 203 H | amer | 3 | 10 | 3,25 | B(≈) stat. | 1500 | -150 | maximum | 20 | | | 5 | | 173 | | |
| | | | | | | 1250 | -170 | | 10 | | | 2,8 | | 145 | | |
| | | | | | | 1500 | -45 | | 1 | | | 1,1 | | 47,5 | | |
| | | | | | | 1500 | -45 | (40 ÷ 140) × 2 | | | | 4,5 × 2 | | 267 | | |



| T. | C _g | | C _a | | C _{g/a} | |
|---------|----------------|------|----------------|----|------------------|----|
| | PF | PF | PF | PF | PF | PF |
| ESW 205 | 8 | 3,65 | 11,6 | | | |
| HF 100 | 4 | 2,6 | 4,5 | | | |
| 203 A | 6,5 | 5,5 | 14,5 | | | |
| 203 H | 6,5 | 1,5 | 11,5 | | | |

