



9BB

2%

0.45%



5% - 25%



PID

85 / 85% RH 192

PID



| | STC | NMOT | STC | NMOT | STC | NMOT | STC | NMOT | STC | NMOT |
|--------------|-------|------|-------|------|-------|------|-------|------|-------|------|
| (P_ Sj / l) | 360 | 268 | 365 | 271 | 370 | 275 | 375 | 278 | 380 | 282 |
| (H_ bb/H) | 34.3 | 31.6 | 34.6 | 31.9 | 34.9 | 32.1 | 35.2 | 32.3 | 35.5 | 32.6 |
| (l_ bb/A) | 10.50 | 8.46 | 10.56 | 8.50 | 10.61 | 8.55 | 10.66 | 8.60 | 10.71 | 8.64 |
| (HaU/H) | 40.7 | 37.9 | 40.9 | 38.0 | 41.1 | 38.2 | 41.3 | 38.4 | 41.5 | 38.6 |
| (IeU/A) | 11.15 | 9.00 | 11.20 | 9.04 | 11.26 | 9.09 | 11.31 | 9.13 | 11.37 | 9.17 |
| (%) | 19.80 | | 20.00 | | 20.30 | | 20.60 | | 20.90 | |

EFC : 1000l / _ , AM1.5, 25 Op+5l f 3%
 NMOF() 800l / _ , AM1.5 20 1_ / e

(375W)

| | 5% | 10% | 15% | 20% | 25% |
|--------------|-------|-------|-------|-------|-------|
| (P_ Sj / l) | 394 | 413 | 431 | 450 | 469 |
| (H_ bb/H) | 35.2 | 35.2 | 35.2 | 35.2 | 35.2 |
| (l_ bb/A) | 11.19 | 11.73 | 12.28 | 12.79 | 13.33 |
| (HaU/H) | 41.3 | 41.3 | 41.3 | 41.3 | 41.3 |
| (IeU/A) | 11.88 | 12.44 | 13.01 | 13.57 | 14.14 |

| | |
|--|-----------------------------------|
| | 9BB |
| | 120 (6*20) |
| | 1755*1038*30_ (69.09*40.87*1.18) |
| | 23.5] Y (51.8Te) |
| | 2.0_ _ |
| | 2.0_ _ |
| | |
| | IP68 3 |
| | 4_ _ , (IEC), 12Al G(GL) |
| | 300_ _ |
| | F01/LJQ-3-CEK/MC4/MC4-EHO2 |

| | |
|--|---------------|
| | 1500H/DC |
| | -40, Cp+85, C |
| | 25A |
| | C'See |
| | 5400PS 2400PS |
| | 70% f 5% |

| | |
|-------|--------------|
| P_ Sj | -0.36% /, C |
| HaU | -0.26% /, C |
| IeU | +0.043% /, C |
| NMOF | 43f 2, C |

| | | |
|--------|-----|---------|
| | 36 | 36(GEA) |
| (40HC) | 936 | 792 |

I-V

