



| HM5F         |    |
|--------------|----|
| 1.           | .0 |
| 2.           | .0 |
| 3.           | .1 |
| 1,/ FK3D+/3( | +  |
| 1,0 FK3D+/6( | +  |
| 1,1 FK3D+01( | +  |
| 1,2 FK3D+07  | .1 |
| 1,3 FK3D+12( | +  |

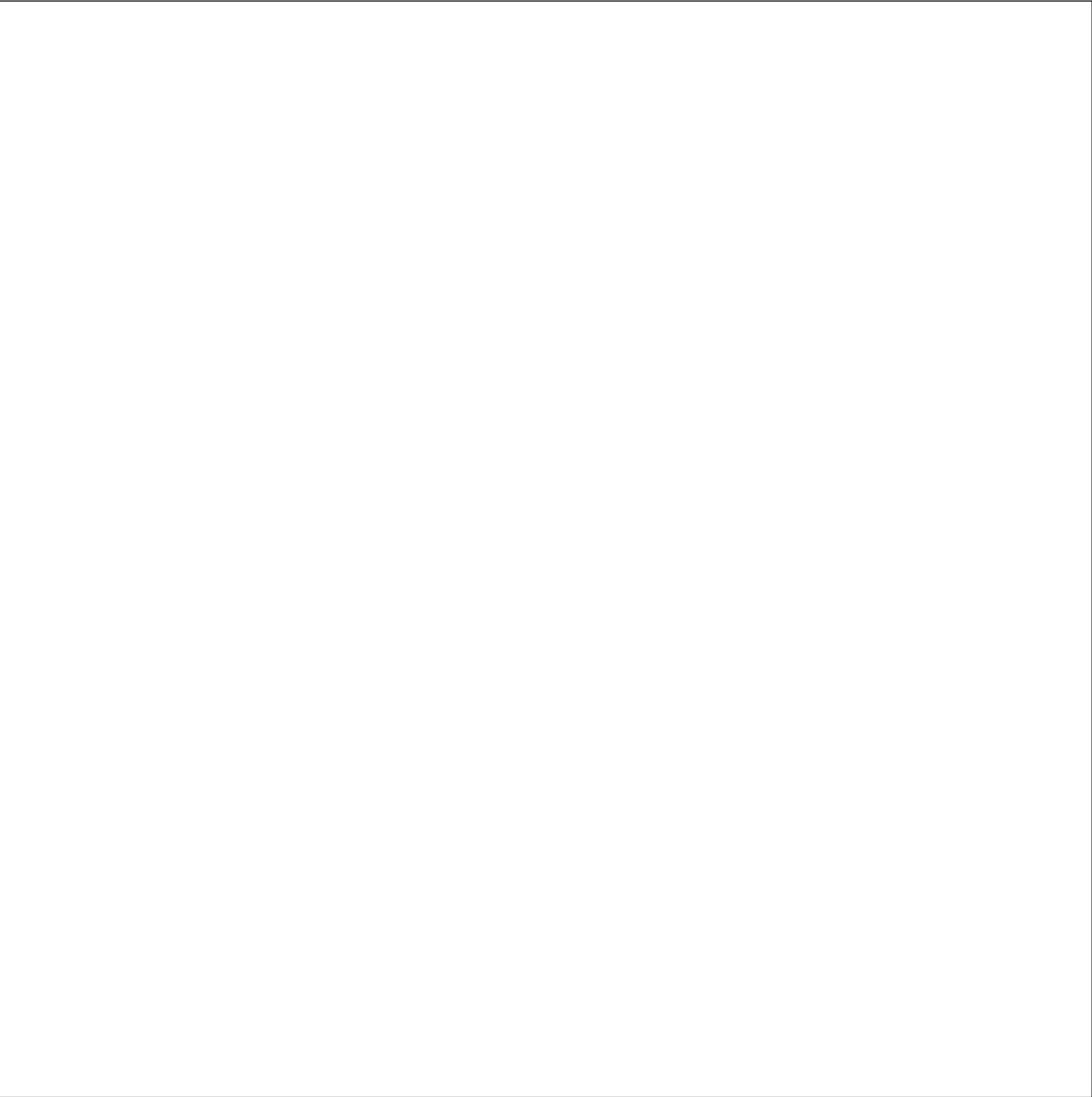
(





0.4 HM5F09

HM5F09



0.4 HM5F09

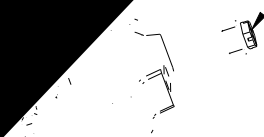
HM5F09

|       |         |          |
|-------|---------|----------|
| 3.4.1 | /-..... | .4+.5    |
| 3.4.2 |         | .6<br>.7 |
| 3.4.3 |         | /.       |
| 3.4.4 |         | //       |
| 3.4.5 |         | /0       |
| 3.4.6 | /       | /1       |
| 3.4.7 | ... ..  | /2+/3    |

0.4.0 HM5F09

| /  |       | FK3D07+.2/.FQL     | 0/...//.3370 | / | FK3D07+.2/.FQL     |
|----|-------|--------------------|--------------|---|--------------------|
| 0  |       | FK3V05+.47/QNJ+. / | 0/...72311.  | 0 | FK3V05+.47/QNJ+. / |
| 1  |       | /.,6-.,6(05-7      | 0/...721130  | 0 | FK3V05+.47/AQN+. / |
| 2  | & M ' | K0.(/,3& M         | 0/...200476  | 0 | K0.(/,3& M         |
| 3  |       | E/-2               | 0/...071333  | / | E/-2               |
| 4  | M     | ‡ /.,6(0,2         | //....45472  | / | ‡ /.,6(0,2         |
| 5  |       | E/-2               | //....00620  | 0 | E/-2               |
| 6  |       | FJNT06+.3...4      | 0/...071611  | / | FJNT06+.3...4      |
| 7  | M     | ‡ 5,6(/,7          | //.....//72  | / | ‡ 5,6(/,7          |
| /. |       | FK3V.05+...../     | 0/...405037  | / | FK3V.05+...../     |

0.4.0 HM5F09



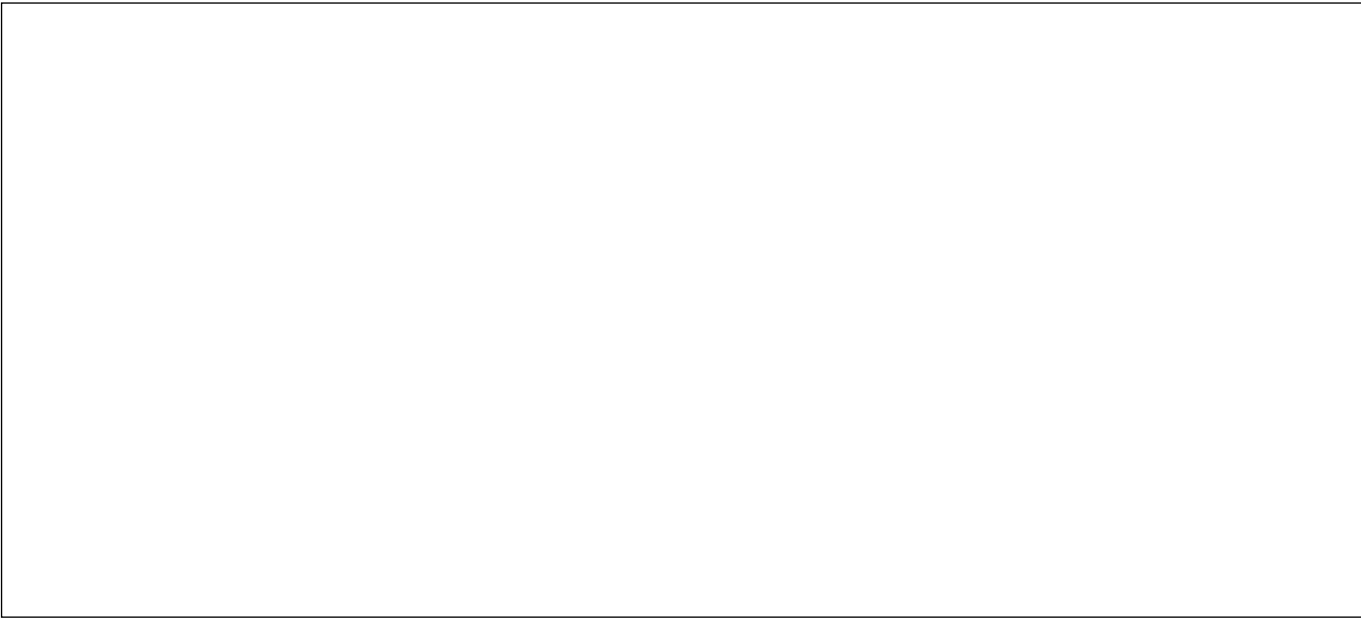
|   |  |                 |              |   |                 |
|---|--|-----------------|--------------|---|-----------------|
|   |  |                 |              |   |                 |
| / |  | FK3D07+.3/...DE | 0/...//.464. | / | FK3D07+.3/...DE |
| 0 |  | FK3V05+.3/...DE | 0/....0..743 | / | FK3V05+.3/...DE |
| 1 |  |                 |              |   |                 |
| 2 |  |                 |              |   |                 |

0.4.0 HM5F09



| / |   | FK3D07+.0//AWB | 0/...//.3372 | / | FK3D07+.0//AWB |
|---|---|----------------|--------------|---|----------------|
| 0 |   | FK3V12+.1/...  | 0/...1..1//  | 7 | FK3V12+.1/...  |
| 1 |   | FK3V12+.1...1  | 0/...1.04.5  | / | FK3V12+.1...1  |
| 2 |   | FK3V12+.1...2  | 0/...1.1..3  | / | FK3V12+.1...2  |
| 3 |   | FK3V12+.1...5  | 0/...077465  | 1 | FK3V12+.1...5  |
| 4 |   | FK3V12+.1...4  | 0/...1.1/52  | 0 | FK3V12+.1...4  |
| 5 | A | AC+L13         | 0/...072213  | / | AC+L13         |
| 6 |   | FK3V12+.1...3  | 0/...070635  | / | FK3V12+.1...3  |
| 7 |   | FK3D07+.0/0ARN | 0/...//.3745 | / | FK3D07+.0/0ARN |

0.4.4 HM5F09



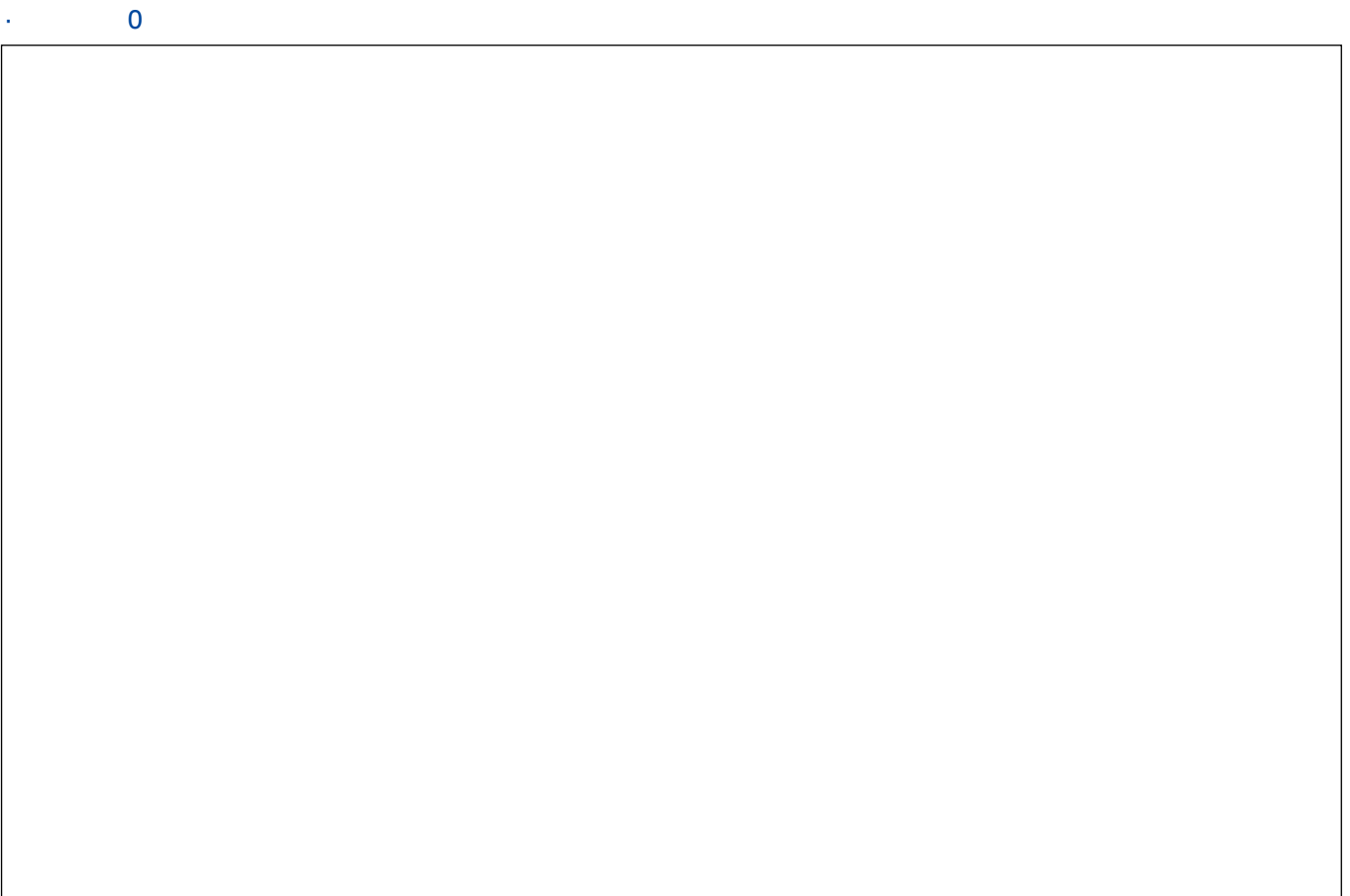
| / |  | FK3D07+.//.BQD+E01 | 0/...//.3373 | / | FK3D07+.//.BQD+E01 |
|---|--|--------------------|--------------|---|--------------------|
| 0 |  | ‡03(‡25(/0         | 0/...//33114 | / | ‡03(‡25(/0         |

0.4.5 HM5F09



| / |   | FK3D07+.10.PNQ | 0/...//2216  | / | FK3D07+.10.PNQ |
|---|---|----------------|--------------|---|----------------|
| 0 |   | FK3V.05+.....3 | 0/....1./75. | / | FK3V.05+.....3 |
| 1 | M | £ /12,2(1,/    | //....//6.5/ | / | MPE/13+L5      |
| 2 | M | £ /.7,2(1,/    | //....6//02  | / | £ /.7,2(1,/    |
| 3 |   | FK3V.05+.....2 | 0/....076.05 | 0 | FK3V.05+.....2 |
| 4 |   | FK3V.05+.....1 | 0/....071425 | 0 | FK3V.05+.....1 |

0.4.0 HM5F09



| / |   | FK3V.05+. /.../  | 0/....1.10/7 | / | FK3V.05+. /.../  |
|---|---|------------------|--------------|---|------------------|
| 0 |   | FK3V.05@+. /...0 | 0/....07562. | / | FK3V.05@+. /...0 |
| 1 |   | FK3V.05@+. /...1 | 0/....1.1/41 | / | FK3V.05@+. /...1 |
| 2 |   | FK3V.05@+. /...2 | 0/....0705.3 | / | FK3V.05@+. /...2 |
| 3 | M | £ 7,6(0,2        | 0/....072054 | / | N+/.?            |
| 4 | M | £ //,6(0,2       | //..../.7/1/ | / | MPN/0+L5         |
| 5 | M | £ /1,6(0,2       | //....60321  | / | MPN/2+L5         |
| 6 |   | E/-0             | 0/....073563 | / | FK3V.05@+...../  |
| 7 | M | £ /5,6(0,2       | //....41733  | / | MPN/6+L5         |



0.4.0 HM5F09

0.4.0 HM5F09

