**KÖHLER**

**TİP:AEL.MF.07**

**1 FAZLI 2 TELLİ ELEKTRONİK ELEKTRİK SAYACI**

HEX CHARACTER

**1.TX Data Pack**

BaudRate : 300 Parity:Even Stop Bit: 1 Data bit:7

2f 3f 21 0d 0a /?!..

**1.RX Data Pack**

Read data

2f /

Read data

41 A

Read data

45 E

Read data

4c L

Read data

34 4

Read data

3c <

Read data

31 1

Read data

3e >

Read data

41 A

Read data

45 E

Read data

4c L

Read data

2e .

Read data

4d M

Read data

46 F

Read data

2e .

Read data

30 0

Read data

37 7

Read data

0d .

Read data

0a

**2.TX Data Pack**

BaudRate : 300 Parity:Even Stop Bit: 1 Data bit:7

Written data

06 30 34 31 0d 0a .041..

**2.RX Data Pack**

Read data

06 .

**3.TX Data Pack**

Written data

01 52 32 02 30 2e 30 2e 30 28 29 03 50 .R2.0.0.0().P

**3.RX Data Pack**

Read data

02 .

Read data

30 0

Read data

2e .

Read data

30 0

Read data

2e .

Read data

30 0

Read data

28 (

Read data

37 7

Read data

31 1

Read data

38 8

Read data

33 3

Read data

32 2

Read data

31 1

Read data

36 6

Read data

35 5

Read data

29 )

Read data

03 .

Read data

3f ?

**4.TX Data Pack**

Written data

01 52 32 02 39 36 2e 36 2e 31 28 29 03 68 .R2.96.6.1().h

**4.RX Data Pack**

Read data

02 .

Read data

39 9

Read data

36 6

Read data

2e .

Read data

36 6

Read data

2e .

Read data

31 1

Read data

28 (

Read data

31 1

Read data

29 )

Read data

03 .

Read data

3b ;

**5. TX Data Pack**

Written data

01 52 32 02 30 2e 39 2e 32 28 29 03 5b .R2.0.9.2().[

**5. Rx Data Pack**

Read data

02 .

Read data

30 0

Read data

2e .

Read data

39 9

Read data

2e .

Read data

32 2

Read data

28 (

Read data

31 1

Read data

33 3

Read data

2d -

Read data

30 0

Read data

39 9

Read data

2d -

Read data

31 1

Read data

31 1

Read data

29 )

Read data

03 .

Read data

32 2

**6. TX Data Pack:**

Written data

01 52 32 02 30 2e 39 2e 31 28 29 03 58 .R2.0.9.1().X

**6. RX Data Pack:**

Read data

02 .

Read data

30 0

Read data

2e .

Read data

39 9

Read data

2e .

Read data

31 1

Read data

28 (

Read data

31 1

Read data

33 3

Read data

3a :

Read data

35 5

Read data

38 8

Read data

3a :

Read data

31 1

Read data

34 4

Read data

29 )

Read data

03 .

Read data

30 0

**7.TX Data Pack:**

Written data

01 52 32 02 30 2e 39 2e 35 28 29 03 5c .R2.0.9.5().\

**7.RX Data Pack:**

Read data

02 .

Read data

30 0

Read data

2e .

Read data

39 9

Read data

2e .

Read data

35 5

Read data

28 (

Read data

33 3

Read data

29 )

Read data

03 .

Read data

0d .

**8.TX Data Pack:**

Written data

01 52 32 02 39 36 2e 37 30 28 29 03 46 .R2.96.70().F

**8.RX Data Pack:**

Read data

02 .

Read data

39 9

Read data

36 6

Read data

2e .

Read data

37 7

Read data

30 0

Read data

28 (

Read data

30 0

Read data

30 0

Read data

2d -

Read data

30 0

Read data

30 0

Read data

2d -

Read data

30 0

Read data

30 0

Read data

2c ,

Read data

30 0

Read data

30 0

Read data

3a :

Read data

30 0

Read data

30 0

Read data

29 )

Read data

03 .

Read data

32 2

**9.TX Data Pack:**

Written data

01 52 32 02 39 36 2e 37 31 28 29 03 47 .R2.96.71().G

**9.RX Data Pack:**

Read data

02 .

Read data

39 9

Read data

36 6

Read data

2e .

Read data

37 7

Read data

31 1

Read data

28 (

Read data

30 0

Read data

30 0

Read data

2d -

Read data

30 0

Read data

30 0

Read data

2d -

Read data

30 0

Read data

30 0

Read data

2c ,

Read data

30 0

Read data

30 0

Read data

3a :

Read data

30 0

Read data

30 0

Read data

29 )

Read data

28 (

Read data

30 0

Read data

30 0

Read data

29 )

Read data

03 .

Read data

32 2

**10.TX Data Pack:**

Written data

01 52 32 02 31 2e 38 2e 30 28 29 03 59 .R2.1.8.0().Y

**10.RX Data Pack:**

Read data

02 .

Read data

31 1

Read data

2e .

Read data

38 8

Read data

2e .

Read data

30 0

Read data

28 (

Read data

30 0

Read data

30 0

Read data

30 0

Read data

30 0

Read data

30 0

Read data

30 0

Read data

2e .

Read data

30 0

Read data

31 1

Read data

38 8

Read data

2a \*

Read data

6b k

Read data

57 W

Read data

68 h

Read data

29 )

Read data

03 .

Read data

52 R

**11.TX Data Pack:**

Written data

01 52 32 02 31 2e 38 2e 31 28 29 03 58 .R2.1.8.1().X

**11.RX Data Pack:**

Read data

02 .

Read data

31 1

Read data

2e .

Read data

38 8

Read data

2e .

Read data

31 1

Read data

28 (

Read data

30 0

Read data

30 0

Read data

30 0

Read data

30 0

Read data

30 0

Read data

30 0

Read data

2e .

Read data

30 0

Read data

31 1

Read data

38 8

Read data

2a \*

Read data

6b k

Read data

57 W

Read data

68 h

Read data

29 )

Read data

03 .

Read data

53 S

**12.TX Data Pack:**

Written data

01 52 32 02 31 2e 38 2e 32 28 29 03 5b .R2.1.8.2().[

**12.RX Data Pack:**

Read data

02 .

Read data

31 1

Read data

2e .

Read data

38 8

Read data

2e .

Read data

32 2

Read data

28 (

Read data

30 0

Read data

30 0

Read data

30 0

Read data

30 0

Read data

30 0

Read data

30 0

Read data

2e .

Read data

30 0

Read data

30 0

Read data

30 0

Read data

2a \*

Read data

6b k

Read data

57 W

Read data

68 h

Read data

29 )

Read data

03 .

Read data

59 Y

**13.TX Data Pack:**

Written data

01 52 32 02 31 2e 38 2e 33 28 29 03 5a .R2.1.8.3().Z

**13.RX Data Pack:**

Read data

02 .

Read data

31 1

Read data

2e .

Read data

38 8

Read data

2e .

Read data

33 3

Read data

28 (

Read data

30 0

Read data

30 0

Read data

30 0

Read data

30 0

Read data

30 0

Read data

30 0

Read data

2e .

Read data

30 0

Read data

30 0

Read data

30 0

Read data

2a \*

Read data

6b k

Read data

57 W

Read data

68 h

Read data

29 )

Read data

03 .

Read data

58 X

**14.TX Data Pack:**

Written data

01 52 32 02 31 2e 38 2e 34 28 29 03 5d .R2.1.8.4().]

**14.RX Data Pack:**

Read data

02 .

Read data

31 1

Read data

2e .

Read data

38 8

Read data

2e .

Read data

34 4

Read data

28 (

Read data

30 0

Read data

30 0

Read data

30 0

Read data

30 0

Read data

30 0

Read data

30 0

Read data

2e .

Read data

30 0

Read data

30 0

Read data

30 0

Read data

2a \*

Read data

6b k

Read data

57 W

Read data

68 h

Read data

29 )

Read data

03 .

Read data

5f \_

**15.TX Data Pack:**

Written data

01 42 30 03 71 .B0.q

**15.RX Data Pack:**

Read data

06 .