



LUDRE TEST MEASUREMENT AND QUALITY CONTROL SOFTWARE

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<https://www.ludre.com.tr/>

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Ludre EN4 HSDIO

Table 1. EN4 HSDIO Channels

1 PA.0(input)	2 PC.0(input)
3 PA.1(input)	4 PC.1(input)
5 PA.2(input)	6 PC.2(input)
7 PA.3(input)	8 PC.3(input)
9 PA.4(input)	10 PC.4(input)
11 PA.5(input)	12 PC.5(input)
13 PA.6(input)	14 PC.6(input)
15 PA.7(input)	16 PC.7(input)
17 PA.GND	18 PC.GND
19 PB.0 (Relay C)	20 PD.0 (Relay C)
21 PB.0 (Relay NO)	22 PD.0 (Relay NO)
23 PB.1 (Relay C)	24 PD.1 (Relay C)
25 PB.1 (Relay NO)	26 PD.1 (Relay NO)
27 PB.2 (Relay C)	28 PD.2 (Relay C)
29 PB.2 (Relay NO)	30 PD.2 (Relay NO)
31 PB.3 (Relay C)	32 PD.3 (Relay C)
33 PB.3 (Relay NO)	34 PD.3 (Relay NO)
35 PB.4 (Relay C)	36 PD.4 (Relay C)
37 PB.4 (Relay NO)	38 PD.4 (Relay NO)
39 PB.5 (Relay C)	40 PD.5 (Relay C)
41 PB.5 (Relay NO)	42 PD.5 (Relay NO)
43 PB.6 (Relay C)	44 PD.6 (Relay C)
45 PB.6 (Relay NO)	46 PD.6 (Relay NO)
47 PB.7 (Relay C)	48 PD.7 (Relay C)
49 PB.7 (Relay NO)	50 PD.7 (Relay NO)