

			260222	274472	260439	260438	256888	260440
			HIDTB08-SCT-44C-SC-RA	HIDTB08-SCT-49C-SC-RA	HIDTB16-SCT-44C-SC-RA	HIDTB08-SDC-44C-SC-RA	HIDTB08-SDC-89C-SC-RA	HIDTB16-SDC-44C-SC-RA
	HI	D	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 X20 7 7 7 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7	16 X20 15 15 10 14 13 13 10 10 10 9 10 6 10 6 10 7 10 6 10 7 10 6 10 7 10 7 10 6 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 8 7 X2 X2 X2 X3 X4	16   X20
Anal	og Input							
Al	196449	HID2026	ok	not recommended	ok	ok	not recommended	ok
Al	121495	HID2030	ok <sup>1</sup>	ok	ok <sup>1</sup>	ok <sup>1</sup>	ok	ok <sup>1</sup>
Al	121500	HID2030SK	ok <sup>1</sup>	ok	ok <sup>1</sup>	ok <sup>1</sup>	ok	ok <sup>1</sup>
Tem	perature I	nput	1					
TI	244226	HiD2082	not recommended	ok	not recommended	not recommended	ok	not recommended
	og Outpu							
AO	121484	HID2038	ok	not recommended	ok	ok	not recommended	ok
	al Input							
			ok <sup>2</sup>	not recommended	ok <sup>2</sup>	ok <sup>2</sup>	ok <sup>4</sup>	ok <sup>2</sup>
			ok <sup>2</sup>	not recommended	ok <sup>2</sup>	ok <sup>2</sup>	ok <sup>4</sup>	ok <sup>2</sup>
			not recommended	not recommended	not recommended	not recommended	ok	not recommended
DI	121457	HID2844	not recommended	not recommended	not recommended	not recommended	ok	not recommended
	al Output							
DO	204846	HID2872	ok <sup>3</sup>	not recommended	ok <sup>3</sup>	ok <sup>3</sup>	ok	ok <sup>3</sup>

## NOTE

This selection table covers common combinations of isolated barries and termination boards. Further functions and combinations are possible and can be checked on request.

- 1 Input for current sources not available
- 2 Signal splitter output not available
- 3 Only bus powered mode, LED output not available
- 4 All outputs of each isolated barrier available on same Sub-D connector

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