
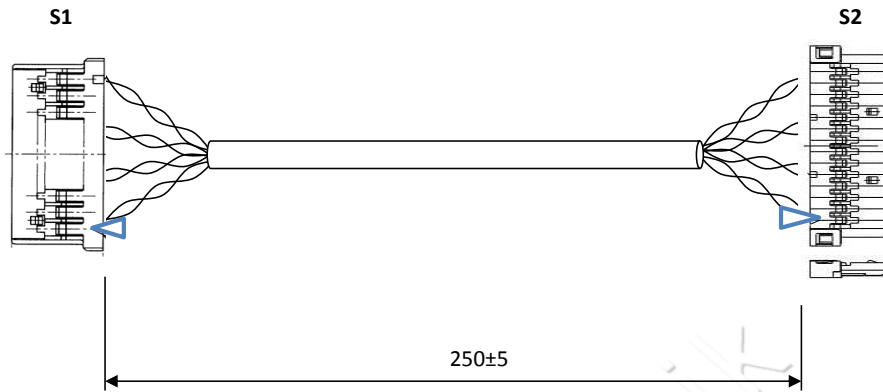


<b>Elektronik Bauelemente</b> 	<b>Title</b>	IFC-AM-1280800P3TZQW-00H-250		
	<b>Part, No.</b>	188-02668		
	<b>Ver.</b>	1	<b>Rev.</b>	0
	<b>Dimension</b>	mm	<b>Request</b>	1809031
<b>Drawing</b>		<b>Checked</b>		<b>Approved</b>
<b>Name</b>	DL			
<b>Date</b>	03.09.2018			



S1	Signal	S2		Color
1	GND5	13	-	bk
2	E3+	-	-	-
3	E3-	-	-	-
4	ECLK+	-	-	-
5	ECLK-	-	-	-
6	E2+	-	-	-
7	E2-	-	-	-
8	E1+	-	-	-
9	E1-	-	-	-
10	E0+	-	-	-
11	E0-	-	-	-
12	GND4	10	-	bk
13	O3+	18	-	wh/bn
14	O3-	17	-	bn/wh
15	OCLK+	15	-	wh/ye
16	OCLK-	14	-	ye/wh
17	O2+	12	-	wh/gn
18	O2-	11	-	gn/wh
19	O1+	9	-	wh/or
20	O1-	8	-	or/wh
21	O0+	6	-	wh/bl
22	O0-	5	-	bl/wh
23	GND3	7	-	bk
24	GND2	4	-	bk
25	GND1	3	-	bk
26	MSL	-	-	-
27	FRC	-	-	-
28	DSP	-	-	-
29	VDD2	2	-	rd
30	VDD1	1	-	rd

Description				
<b>S1</b>	Hirose: DF14-30S-1.25C or eq.	<b>S1 Device</b>	DCMR-44	
<b>S2</b>	Hirose: DF19-20S-1C or eq.	<b>S2 Device</b>	AM-1280800P3TZQW-00H	
<b>Wire</b>	AWG28	✓	RoHS 2	✓ REACH
<b>Remarks</b>	1) LVDS pairs to be twisted (e.g. O0- & O0+)		2011/65/EU	EC No 1907/2006
	2) Cable shield under heat-shrink tubing			