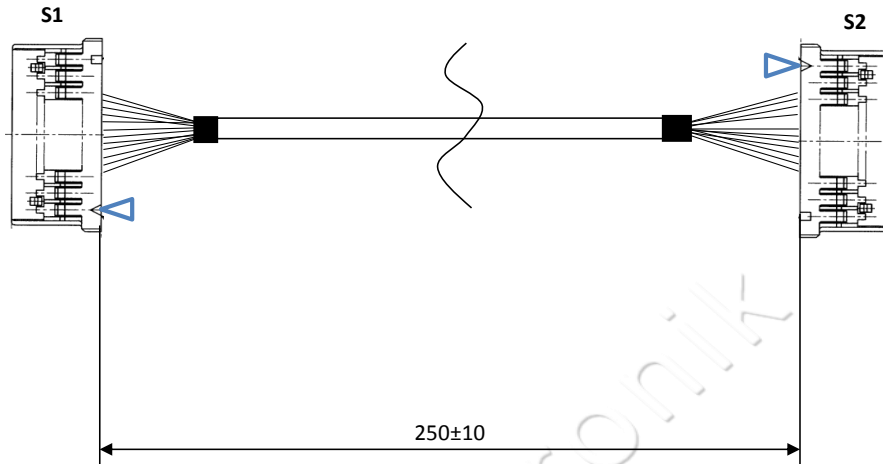
	Title		IFC_G156HTN02.0-250	
	Part, No.		188-02659	
	Ver.	1	Rev.	0
	Dimension	mm	Request	1712181
Drawing		Checked		Approved
Name	MS			
Date	15.12.2017			



S1	Signal	S2	S3	Color
1	GND5	17	-	bk
2	E3+	1	-	wh
3	E3-	2	-	bl
4	ECLK+	3	-	wh
5	ECLK-	4	-	bl
6	E2+	5	-	wh
7	E2-	6	-	bl
8	E1+	8	-	wh
9	E1-	9	-	bl
10	E0+	11	-	wh
11	E0-	12	-	bl
12	GND4	24	-	bk
13	O3+	13	-	wh
14	O3-	14	-	bl
15	OCLK+	15	-	wh
16	OCLK-	16	-	bl
17	O2+	18	-	wh
18	O2-	19	-	bl
19	O1+	20	-	wh
20	O1-	21	-	bl
21	O0+	22	-	wh
22	O0-	23	-	bl
23	GND3	25	-	bk
24	GND2	26	-	bk
25	GND1	27	-	bk
26	-	-	-	-
27	VDD4	-	-	-
28	VDD3	28	-	rd
29	VDD2	29	-	rd
30	VDD1	30	-	rd
Description				
S1	Hirose: DF14-30S-1.25C or eq.		S1 Device	DCMR-60
S2	Hirose: DF14-30S-1.25C or eq.		S2 Device	G156HTN02.0
Wire	AWG28	✓	RoHS 2	REACH
Remarks	1) LVDS pairs to be twisted (e.g. O0- & O0+)		2011/65/EU	✓