

Tolerance for linear dimension Fire ISO 2768-f

Dimension	Tolerance
0~6	±0.05
6~30	±0.1
30~120	±0.15
120~400	±0.2

Tolerance for angular dimension Fire ISO 2768-f (Ranges of lengths in millimeters of shorter side of the angle concerned)


Dimension	Tolerance
~10	±1~
10~50	±0.5~
50~200	±0.333~

Method	EDXRF				
	Cb	Hg	Pb	Cr (Cr Al)	Br
Distinguish					
Limit	50	500	500	500	500

DVI-D Pin Assignment

Pin	Signal	Pin	Signal
1	TMDS Data2-	16	Hot Plug Detect
2	TMDS Data2+	17	TMDS data0-
3	TMDS Data2 Shield	18	TMDS data0+
4	N/A	19	TMDS data0 Shield
5	N/A	20	N/A
6	DDC clock	21	N/A
7	DDC data	22	TMDS clock Shield
8	N/A	23	TMDS clock+
9	TMDS Data1-	24	TMDS clock-
10	TMDS Data1+	C1	N/A
11	TMDS Data1 Shield	C2	N/A
12	N/A	C3	N/A
13	N/A	C4	N/A
14	+5V	C5	Analog Ground
15	Ground		

MODEL No.	Cable Length
DVE-10M	10,000 ⁻⁰ ₊₅₀₀
DVE-15M	15,000 ⁻⁰ ₊₅₀₀
DVE-20M	20,000 ⁻⁰ ₊₅₀₀
DVE-30M	30,000 ⁻⁰ ₊₅₀₀
DVE-40M	40,000 ⁻⁰ ₊₅₀₀
DVE-50M	50,000 ⁻⁰ ₊₅₀₀


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SCALE	-	REV.	A
UNIT	mm	DWG NO.	
SHEET	1/1		
DATE			
TITLE			
DVI-D GI-PoF Active Optical Cable			
MODEL NO. DVE-xxM			