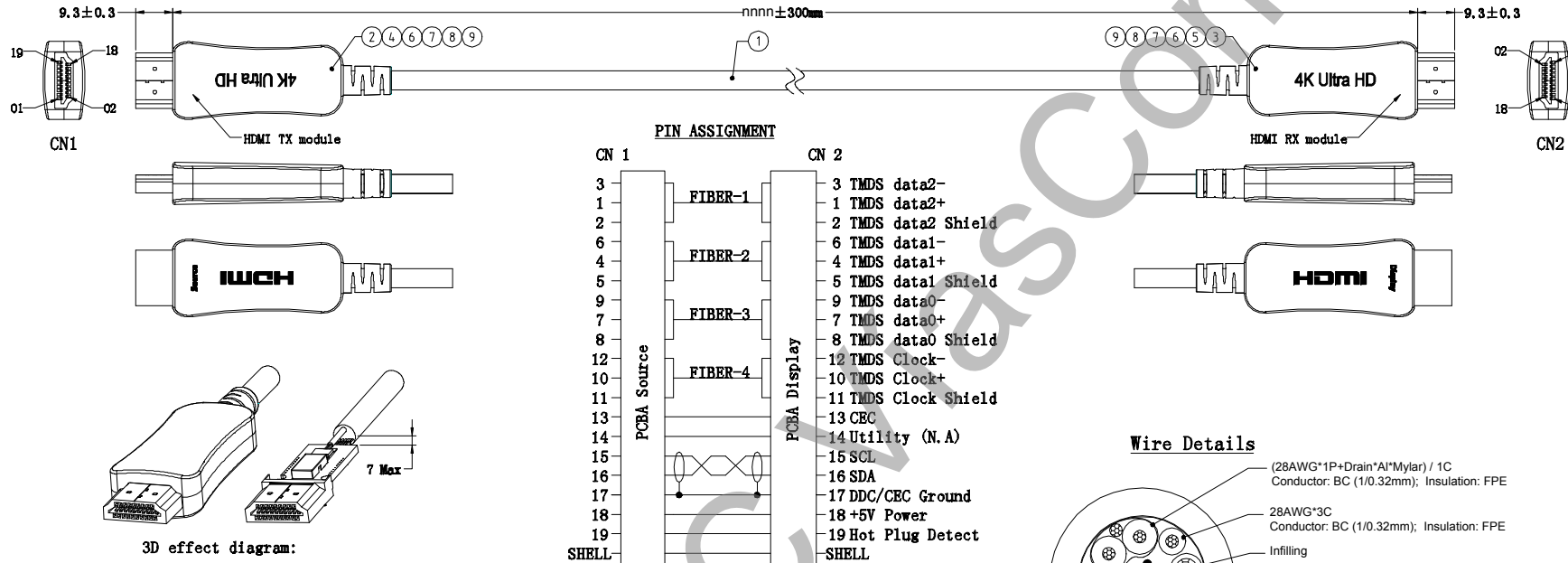
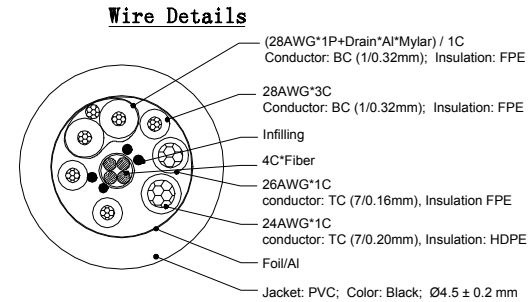


RoHS+REACH Compliant

Version  
V/0



**NOTE:**  
 1. ELECTRICAL TEST: (100% real machine transmission test)  
 (1). SOURCE "meets HDMI TX module, stands for firing."  
 (2). Display "meets HDMI RX module, stands for receive."  
 (3). 100% by 2180P (3840\*2160 60HZ) 4:4:4 (YCBCR)  
 (4). Support HDCP2.2, ARC, HEAC3D  
 (5). Maximum transmission bandwidth 18Gbps  
 2. RoHS+REACH Compliant;



Marking: (AOC) Active Optical Cable

COPIA NO CONTROLADA

⑨	Screw set	Screw:Nickel Steel M2*L3.1MM(2pcs)/Pad:Nickel Steel L11.3*W4.3*H3.1MM(1pcs)	1	set
⑧	Curing gel	5015 UV, used for cable fixing	**	g
⑦	Curing gel	LE TAI 3106 UV, sort with an online cable	**	g
⑥	Curing gel	NTT 3727E UV, used in butt curing	**	g
⑤	Zinc alloy shell	HDMI AM upper and lower zinc alloy W19.4*H10.5*L42.5mm, radius carving, "HDMI" and "Display" LOGO	1	set
④	Zinc alloy shell	HDMI AM upper and lower zinc alloy W19.4*H10.5*L42.5mm, radius carving, "HDMI" and "SOURCE" LOGO	1	set
③	HDMI RX module	HDMI AM RX receiver module, HDMI gold-plated copper plated connector terminal with pad PCB	1	pcs
②	HDMI TX module	HDMI AM TX transmitter module, HDMI gold-plated copper plated connector terminal with pad PCB	1	pcs
①	Cable	(4C*Fiber) + (1P*28AWG+D+AL/MYL) + 3C*28AWG + 1C*26AWG + 1C*24AWG + F + AL OD:4.5mm	**	m
NO.	part name	Specification description	Dosage	Unit

		EQ115nnn - HDMI AOC 2.0 AM/AM		
DRAW NO.		PRODUCT NAME	HDMI AM-AM AOC Cable	
CUSTOMER		VIEW	TOLERANCE	
ITEM NO.			X	±1.00
			X.X	±0.50
	DRAWNBY	CHECKBY	APPOBY	UNTT MM
				1/1