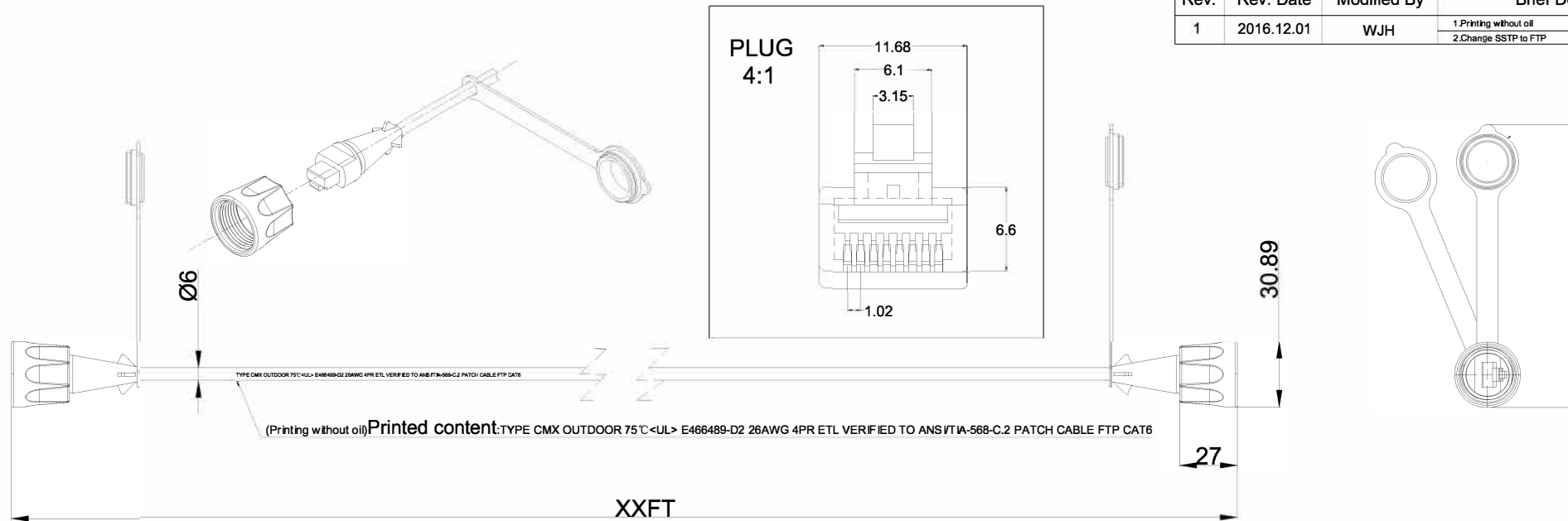


NOTE: ALL MATERIAL COMPLIANT ROHS STANDARD

REVISION INFORMATION			
Rev.	Rev. Date	Modified By	Brief Description
1	2016.12.01	WJH	1.Printing without oil 2.Change SSTP to FTP



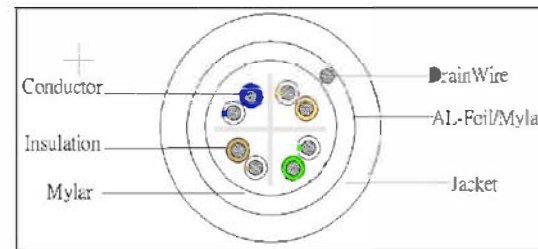
**SPECIFICATION:**

1. The material of cords is a kind of multicore cords and they meet the requirements stipulated in TIA/EIA-568-B about sixth category of patch cords.
2. Support 250 MHz broadband
3. Dielectric withstanding voltage: 1000V
4. Contact resistance: 2.5mΩ Max
5. Insulation resistance: 1000MΩ Min
6. Insertion life: 750 cycles Min
7. Waterproof cable, anti-UV, Oil free
8. Operating Temperature Range: -30°C to 75°C

**MATERIAL:**

1. The housing of patch cords: PBT
2. Dustproof cap: PVC
3. PIN: PHOSPHOR BRONZE C5191

**Cross - Section View :**



**Cat 6**

56Y4  
E145249



NO.	PART NAME	SPECIFICATION DESCRIPTION	QTY	UNIT
④	Washer	Waterproof、ø1.8MM	2	PCS
③	Dust cover	PVC、Waterproof	2	PCS
②	Connector Nut	PBT、Waterproof	2	PCS
①	Crystal Head	Sealed plastic structure, Trigeminal sheet Six on two under	2	PCS

DRAWN BY	WLL	2016/12/19	Cat.6 FTP Industrial patch cord w/dust cap XXXFt
CHECKED BY		SHEET 1 of 1	ITEM NO:PC6-XXF-B1.K-OD
APPROVED BY		SCALE	REV. 01 UNIT: mm