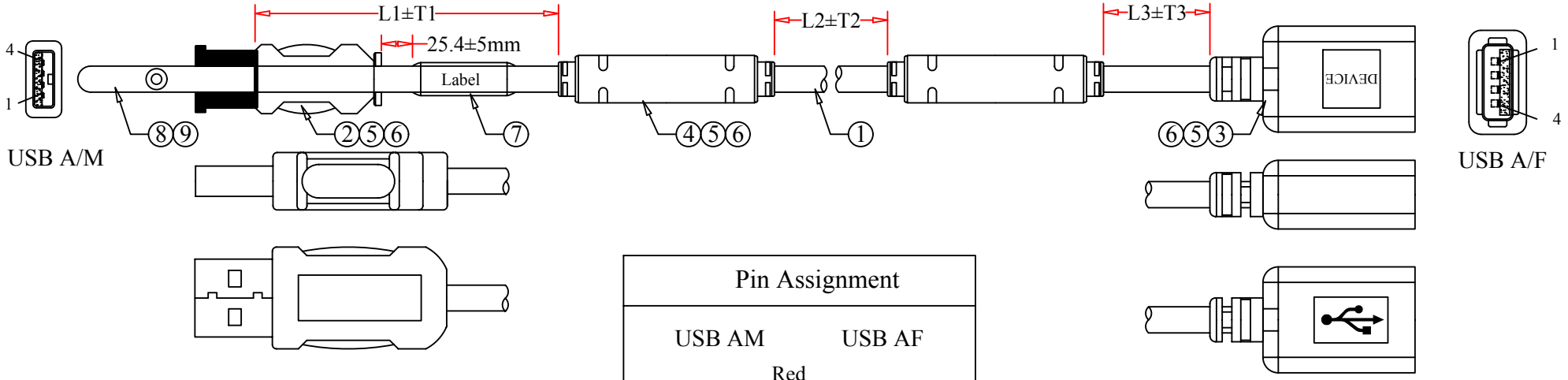
REV.	DESCRIPTION	DATE
A		11-2016



Pin Assignment		
USB AM		USB AF
1	Red	1
2	White	2
3	Green	3
4	Black	4
Shell	Shell	Shell

NOTES: Unless Otherwise Specified

(1) Cable Assembly to be Wired in to the Wire Diagram

(2) Cable Assembly to be 100% Tested for Shorts, Opens, and Miss wires, Final Test Will be 100% Hi-Pot at 300 Volts for 0.1 s

(3) Insulation Resistance: 10 MΩ MIN.
Conductor Resistance: 5 Ω MAX.

RoHS

PART NO.	L1±T1	L2±T2	L3±T3
11U2-51050	5'±0.1'	40'±0.5'	5'±0.1'
11U2-51075	20'±0.4'	50'±0.5'	5'±0.1'

NO.	SPECIFICATIONS
9	Protective Cap
8	Wire Grip
7	Label, Paper with Adhesive Backing
6	Molding Compound, Over-Mold, PVC, Shore A=91±3A,Blue
5	Molding Compound,PRE-Mold, Polyethylene, Natural
4	Repeater, FE4.1 Chip Set
3	Connector, USB A Type Female
2	Connector, USB A Type Male
1	CABLE: 24AWG*1P+22AWG*2C, PVC Alloy Jacket

BOM LIST

ITEM NUMBER	11U2-510xx			DRAWER	JL
TITLE	Plenum USB 2.0 High Speed Active Extension Cable, CMP, Type A Male to A Female			CHECKED	
				APPROVED	
MATERIAL		SCALE			
REV.	A	UNIT	INCH		
DRAWING NO:					
ID(NO.)	53				

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