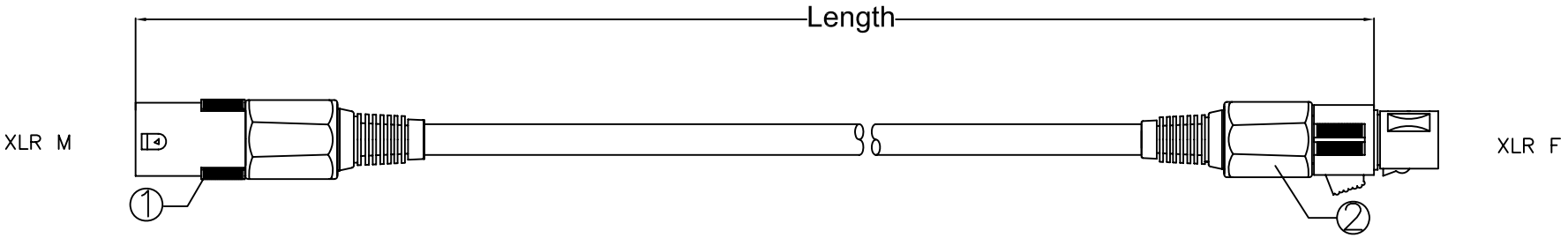
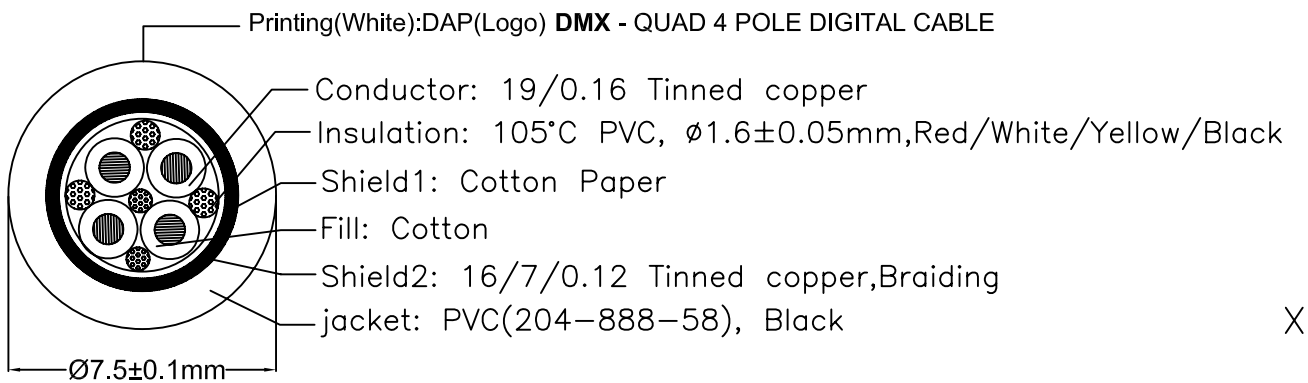
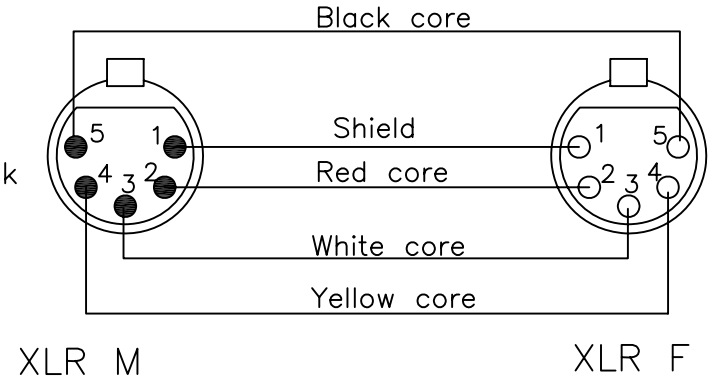
MODEL No.	LENGTH	MODEL No.	LENGTH
FL0815	1500±10	FL0810	10000±80
FL083	3000±20	FL0820	20000±100
FL086	6000±40		

REVISION			
REV	DESCRIPTION	DATE	SIGNATURE
A	Initial release	2014.04.15	CXM





Cable Construction



Wiring Method

№	PART No.	COMPONENTS	QTY	MATERIAL	FINISH
⑥					
⑤					
④					
③					
②	305-120	5PIN XLR(F) Assembly	1	Zn alloy	Ni-Plated
①	305-121	5PIN XLR(M) Assembly	1	Zn alloy	Ni-Plated

TITLE		DRAWING No.	SHEET
XLR Cable			1/1

UNIT	SCALE	TOL UNLESS NOTED	APPROVED BY	CHECKED BY	DRAWN BY
mm	Free	±0.1			CXM
					2014.04.15