

FIRST ARTICLE SAMPLE REQUIRED: ☐ YES, ☐ NO.

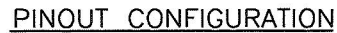


Diagram illustrating the arrangement of genes on the XLR male chromosome. The chromosome is shown with two main segments, labeled IN and OUT, separated by a dashed line. The IN segment contains the genes BROWN, WHITE, and SPIRAL. The OUT segment contains the genes BLUE, WHITE, and SPIRAL. The chromosome is numbered 1, 2, 6 on the left and 3, 2, 1 on the right. The genes are located on the chromosome arms, with the SPIRAL gene located on the chromosome arm of the OUT segment.

ITEM	DESCRIPTION	QTY.	UNIT
1	DB9-PIN MALE CONNECTOR	1	PCS.
2	BLACK MOLDED PVC HOOD	1	PCS.
3	XLR 3 PIN FEMALE (WITH ASSEMBLY HOOD)	1	PCS.
	P/N : XLR-C19		
4	XLR 3 PIN MALE (WITH ASSEMBLY HOOD) P/N : XLR-C18	1	PCS.
5	LABEL	2	PCS.
6	(WIRE 24 AWG TWISTED PAIR*1P+SPIRAL SHIELD, BLACK OUTER PVC JACKET)*2	10	IN
7	BLACK 4/40 THUMBSCREW	2	PCS.
8	HEAT SHRINK TUBING	2	PCS.