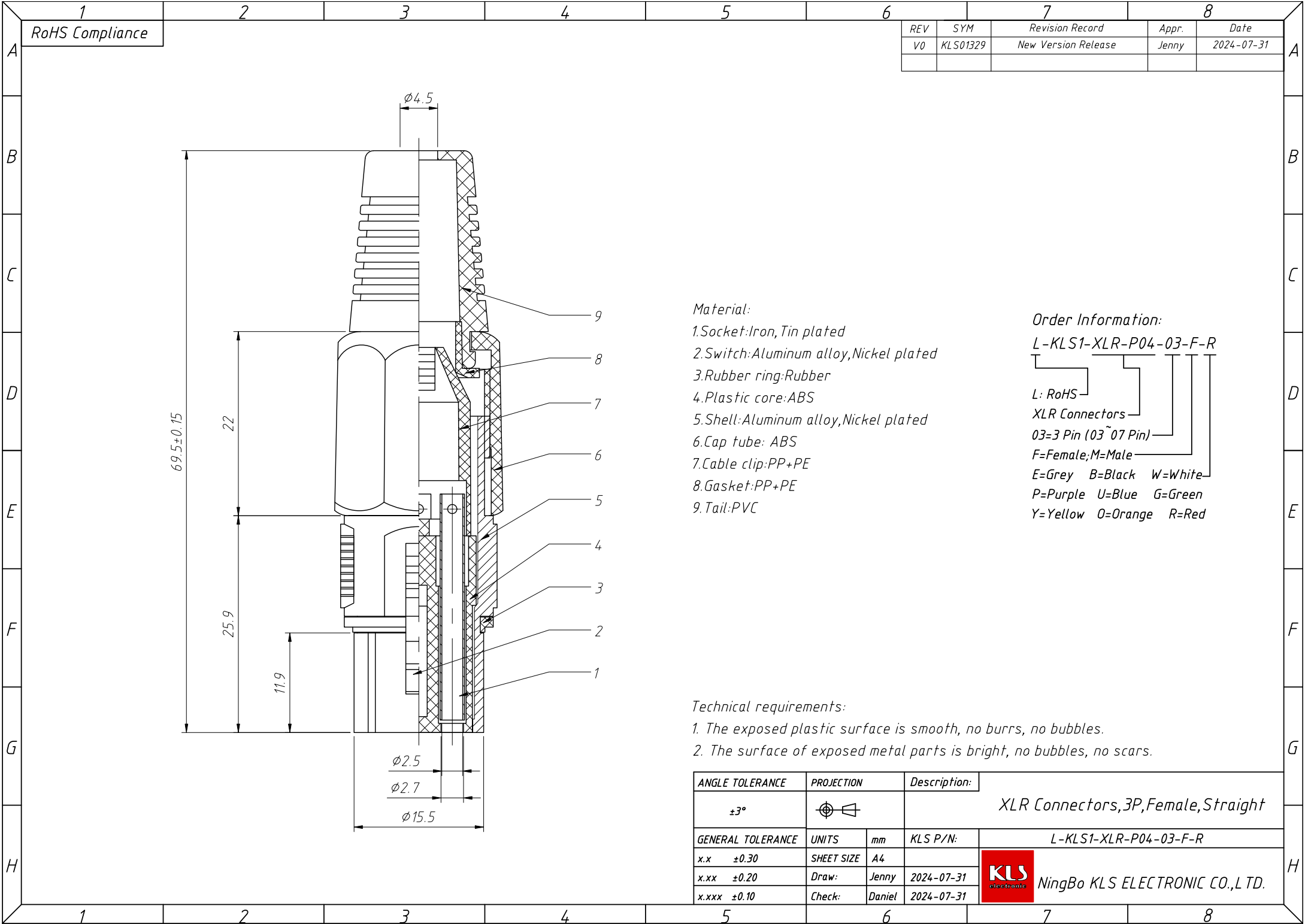




1
RoHS Compliance

6		7		8	
REV	SYM	Revision Record		Appr.	Date
V0	KLS01329	New Version Release		Jenny	2024-07-31

Material:

- 1.Socket:Iron,Tin plated
- 2.Switch:Aluminum alloy,Nickel plated
- 3.Rubber ring:Rubber
- 4.Plastic core:ABS
- 5.Shell:Aluminum alloy,Nickel plated
- 6.Cap tube: ABS
- 7.Cable clip:PP+PE
- 8.Gasket:PP+PE
- 9.Tail:PVC

Order Information:

L-KLS1-XLR-P04-03-F-R

L: RoHS

XLR Connectors

03=3 Pin (03~07 Pin)

F=Female;M=Male

E=Grey B=Black W=White

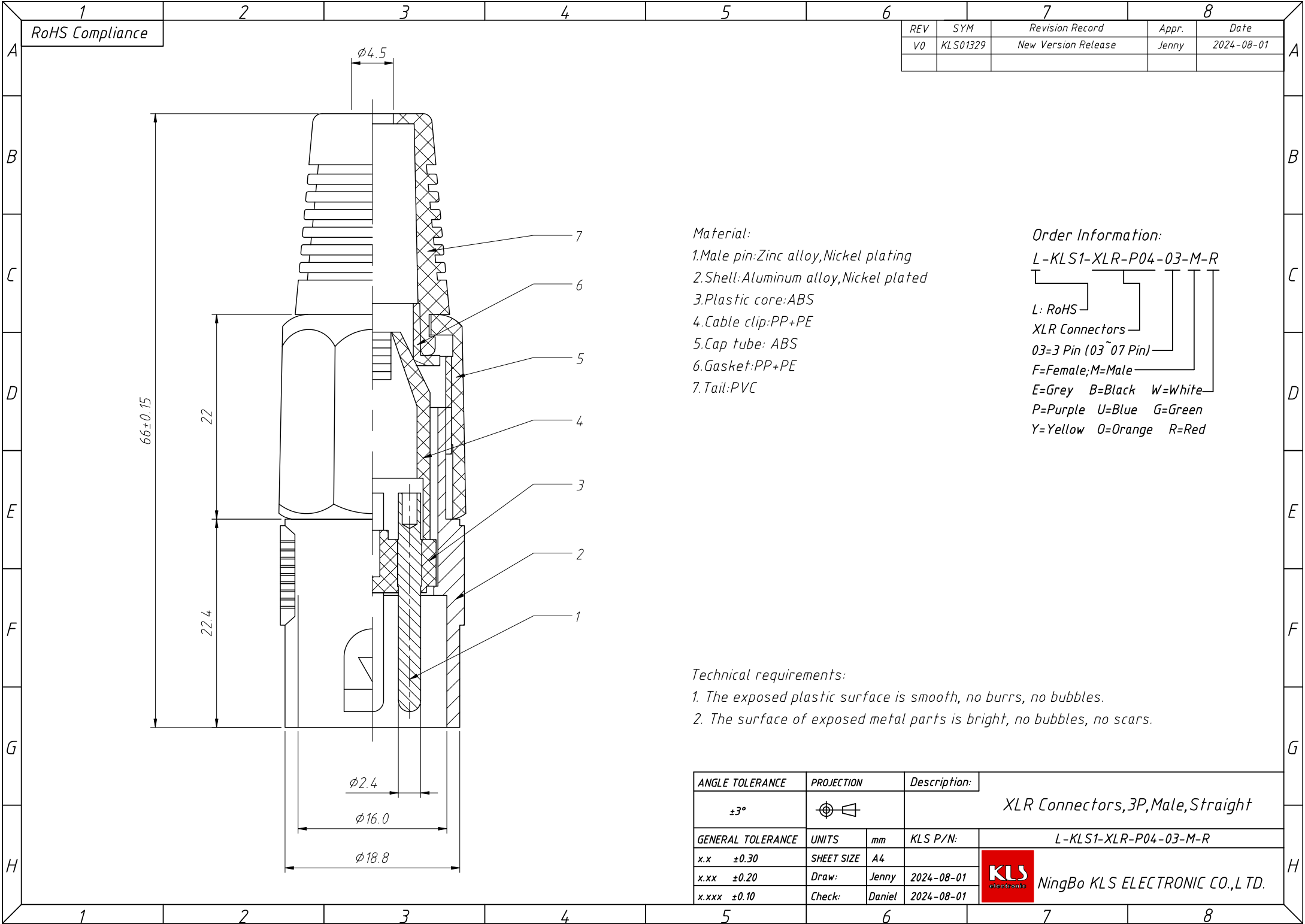
P=Purple U=Blue G=Green

Y=Yellow O=Orange R=Red

Technical requirements:

- 1. The exposed plastic surface is smooth, no burrs, no bubbles.
- 2. The surface of exposed metal parts is bright, no bubbles, no scars.

ANGLE TOLERANCE		PROJECTION		Description:	
$\pm 3^{\circ}$				XLR Connectors,3P,Female,Straight	
GENERAL TOLERANCE		UNITS	mm	KLS P/N:	L-KLS1-XLR-P04-03-F-R
x.x	± 0.30	SHEET SIZE	A4		
x.xx	± 0.20	Draw:	Jenny	2024-07-31	NingBo KLS ELECTRONIC CO.,LTD.
x.xxx	± 0.10	Check:	Daniel	2024-07-31	



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RoHS Compliance

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REV	SYM	Revision Record	Appr.	Date
V0	KLS01329	New Version Release	Jenny	2024-08-01

Material:

- 1.Male pin:Zinc alloy,Nickel plating
- 2.Shell:Aluminum alloy,Nickel plated
- 3.Plastic core:ABS
- 4.Cable clip:PP+PE
- 5.Cap tube: ABS
- 6.Gasket:PP+PE
- 7.Tail:PVC

Order Information:

L-KLS1-XLR-P04-03-M-R

L: RoHS
XLR Connectors
03=3 Pin (03~07 Pin)
F=Female;M=Male
E=Grey B=Black W=White
P=Purple U=Blue G=Green
Y=Yellow O=Orange R=Red

Technical requirements:

- 1. The exposed plastic surface is smooth, no burrs, no bubbles.
- 2. The surface of exposed metal parts is bright, no bubbles, no scars.

ANGLE TOLERANCE	PROJECTION	Description:
±3°		XLR Connectors,3P,Male,Straight
GENERAL TOLERANCE	UNITS	mm
x.x ±0.30	SHEET SIZE	A4
x.xx ±0.20	Draw:	Jenny
x.xxx ±0.10	Check:	Daniel
		KLS P/N: L-KLS1-XLR-P04-03-M-R
		NingBo KLS ELECTRONIC CO.,L TD.