
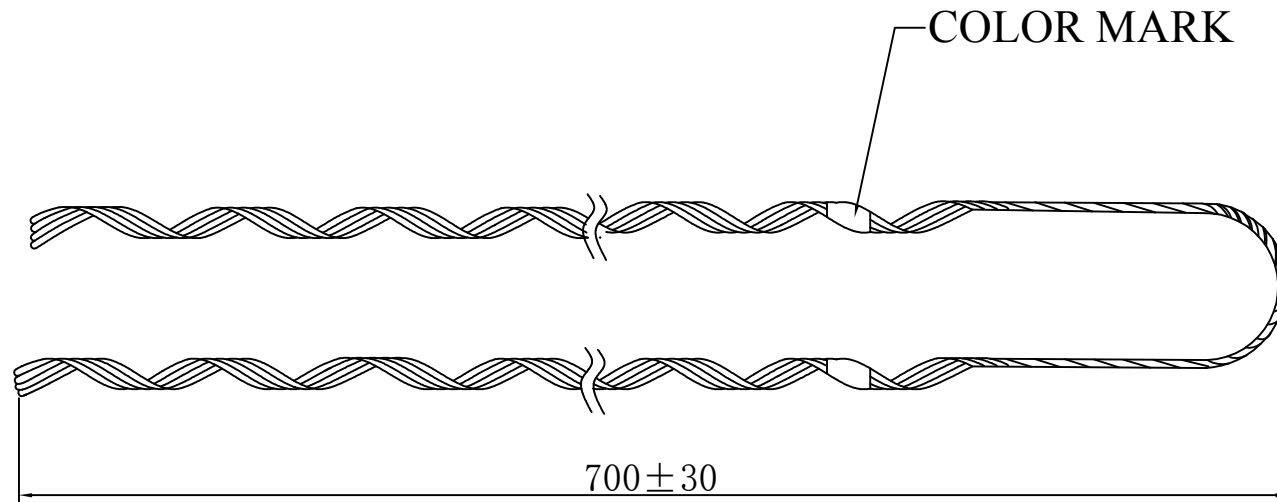


NOTE:


- 1.Suitable optical cable dia.:10.6-11.6mm.
- 2.All dimensions are in millimeters.
- 3.Material:Al clad steel.
- 4.STRAND DIA.(d)2.3mm,NUMBER OF STRAND 6.

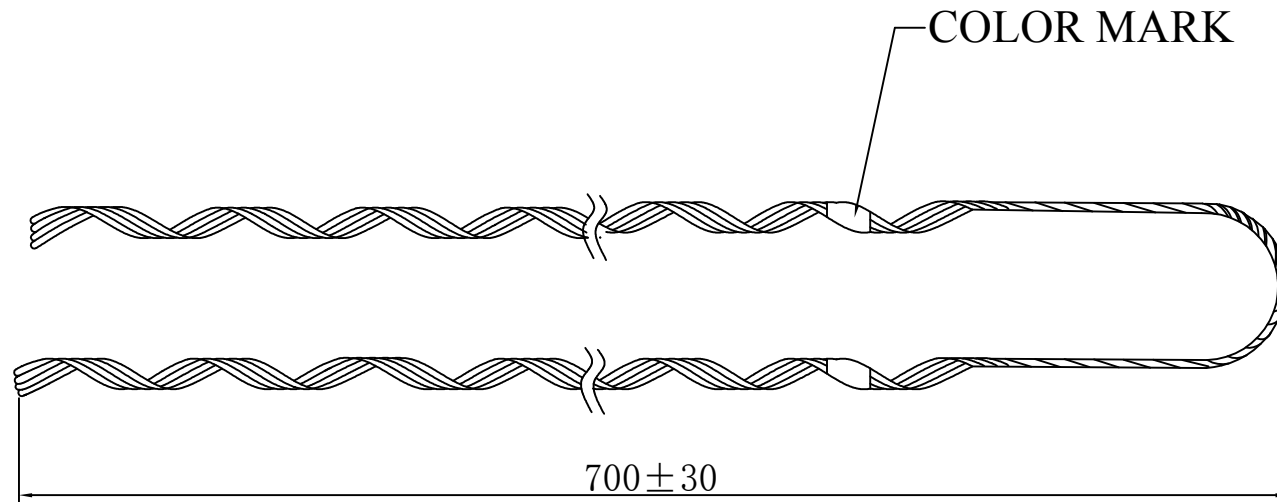
		<b>Tension Rods</b> <b>TYPE:ANY 1200-1</b>	
Tolerance			
$\leq 30\text{mm}$	$\pm 1.5\text{mm}$	DATE:2024-1-12	
$> 30\text{mm}$	$\pm 5\%$		
MAX.	$\pm 10\text{mm}$		
DRAWING	W. C. F	DRAWING NO.	Version
VERIFY	ZH.J		A
RATIFICATION	ZH.J		



NOTE:


- 1.Suitable optical cable dia.:10.6-11.6mm.
- 2.All dimensions are in millimeters.
- 3.Material:Al clad steel.
- 4.STRAND DIA.(d)2.3mm,NUMBER OF STRAND 6.

		<b>Tension Rods</b> <b>TYPE:ANY 1200-2</b>		
Tolerance				
$\leq 30\text{mm}$	$\pm 1.5\text{mm}$	DATE:2024-1-12		
$> 30\text{mm}$	$\pm 5\%$			
MAX.	$\pm 10\text{mm}$			
DRAWING		W. C. F	DRAWING NO.	Version
VERIFY		ZH.J	A	
RATIFICATION		ZH.J		



NOTE:

- 1.Suitable optical cable dia.:8.0-9.0mm.
- 2.All dimensions are in millimeters.
- 3.Material:Al clad steel.
- 4.STRAND DIA.(d)2.3mm,NUMBER OF STRAND 5.

Tolerance		 <b>Tension Rods</b> <b>TYPE:ANY 0900</b>			
$\leq 30\text{mm}$	$\pm 1.5\text{mm}$				W. C. F ZH.J ZH.J
$> 30\text{mm}$	$\pm 5\%$				
MAX.	$\pm 10\text{mm}$			<b>A</b>	
DRAWING					
VERIFY					
RATIFICATION					