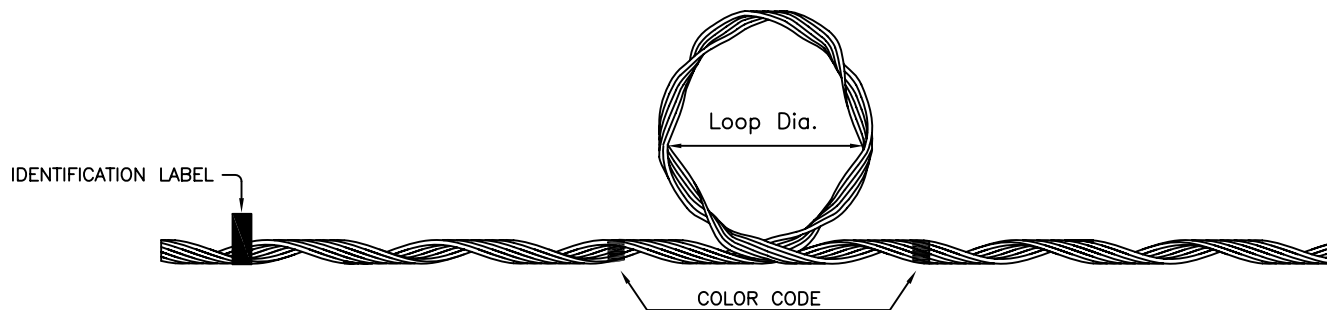
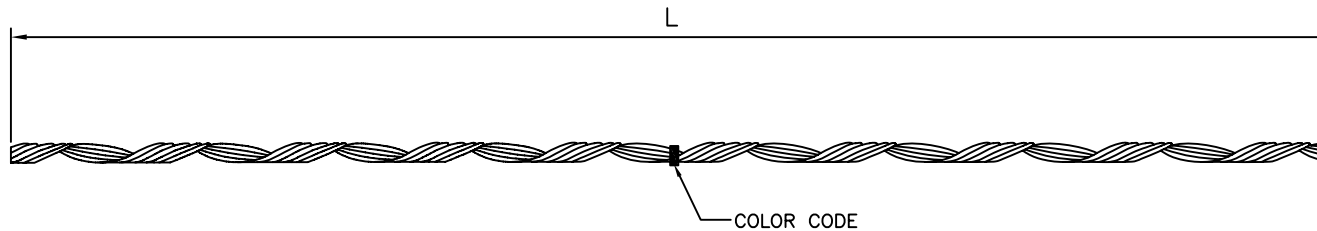


② REINFORCING RODS



① TANGENT SUPPORT

ITEM NO.	CONDUCTOR RANGE (mm.)	1. TANGENT SUPPORT						2. REINFORCING RODS					
		WIRE DIA. (mm.)	RODS PER SET	LAY	WEIGHT (kg.)	COLOR CODE	LOOP DIA. (mm.)	WIRE DIA. (mm.)	RODS PER SET	LAY	WEIGHT (kg.)	COLOR CODE	LENGTH "L"
ATSR 1070 D	10.70-11.60	3.07	4	RHL	0.116	BLACK	55	3.07	3	RHL	0.035	BLACK	520
ATSR 1450 D	14.00-15.00	3.07	4	RHL	0.142	BLACK	55	3.07	4	RHL	0.059	BLACK	595
ATSR 1620 D	16.20-16.70	3.71	5	RHL	0.253	RED	55	3.71	3	RHL	0.067	RED	660

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NOTES:

- ALL DIMENSIONS ARE IN MILLIMETER.
- MATERIAL : AL. ALLOY

2012	Date	Name		Replace for	Sim. to drg.-no.
Drawn	09.10	Wacharapong		Replaced by	
Checked				Art. No.	
Approved				Drg. No.	KMF040871
 Scale kg ---			Title TANGENT SUPPORT FOR ADSS	No. of pages	Page

Tolerance acc. to:	Short circuit current:	kA 1s	Breaking load:	kN	Mass:
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Letter	Revision	Date	Name
A	ADD DATA ATSR 1450 D IN TABLE	18/04/13	Wacharapong
	Modification	Date	Name
	Number		