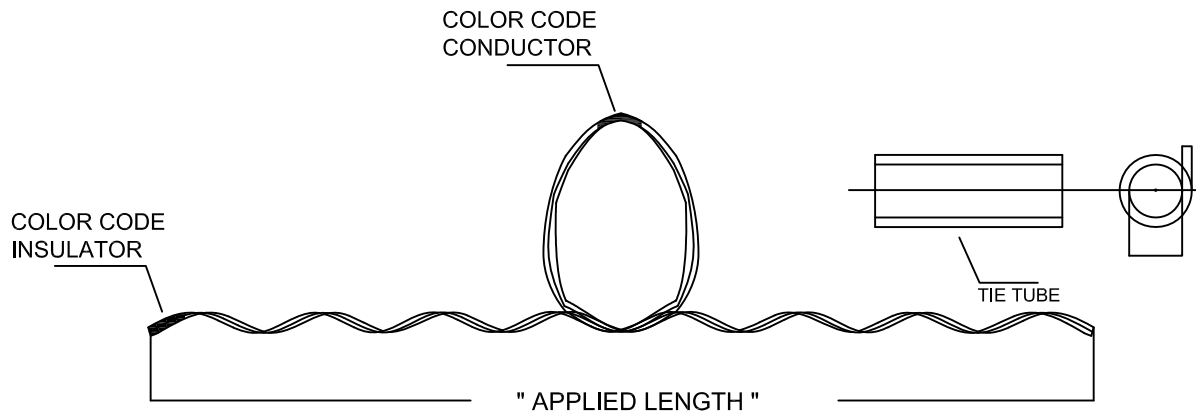


A

B

PAPER SIZE		DRAWING NUMBER	
A		GD-SPT-03XX	
REV	REVISION DATE	ECO	
A	12/8/16	12366	




FOR USE ON:
ACSR; Compacted ACSR;
Aluminum Alloy; All Aluminum

-	IPREL CATALOG #	DIAMETER RANGE (inch.)	NOMINAL STRAND SIZE	APPLIED LENGTH ±1"(inch.)	DIAM. Ø(inch)	NUMBER OF ROD	COLOR CODE MARK CONDUCTOR	ITEMS PER CARTON	ESTM CTN WT lbs
-	SPT 0306	.245 - .277	#4, (6/1-7/1) #4, 7W Alum. Alloy	19	0.081	3	ORANGE	150	17
-	SPT 0310	.278 - .315	#3, 7w Alum. Alloy #2, 7W All Alum.	21	0.091	3	PURPLE	100	18
-	SPT 0312	.316 - .357	#2, (6/1-7/1) #2, 7W Alum. Alloy; #1, 6/1	24	0.091	3	RED	100	19
-	SPT 0318	.358 - .405	#1/0, 7W All Alum #1/0, 6/1; #1/0, 7W Alum. Alloy	26	0.100	3	YELLOW	100	23
-	SPT 0320	.406 - .459	#2/0, 7W All Alum. #2/0, 6/1; #2/0, 7W Alum Alloy	28	0.114	3	BLUE	80	22
-	SPT 0322	.460 - .520	#3/0, 7W All Alum. #3/0, 6/1; #3/0, 7W Alum. Alloy	31	0.114	3	ORANGE	80	26
-	SPT 0324	.521 - .588	#4/0, 7W All Alum. #4/0, 6/1; #4/0, 7W Alum. Alloy	32	0.114	3	RED	60	23
-	SPT 0326	.589 - .665	#266.8, 37W All Alum. #266.8, 18/1	23	0.114	3	PURPLE	60	15
-	SPT 0327	.666 - .755	#336.4, 18/1, 19W All Alum; #397.5, 19W All Alum. #400, 19W, 37W, All Alum.	25	0.114	3	BROWN	60	18
-	SPT 0328	.756 - .858	#477, 19W, 37W, All Alum. #477, 18/1, 24/7; #556.5 19W All Alum.	26	0.114	3	RED	60	20
-	SPT 0330	.859 - .968	#636, 18/1; #700, 37W, 61W, All Alum	28	0.114	3	BLUE	60	24

NOTES:

1. Right-hand Standard
2. Wire Material: Aluminum Coated Steel
3. INSULATOR SIZE : Ø 1-3/4"; ANSI 53-1, 53-2, 53-3
4. INSULATOR IDENTIFICATION MARK: ORANGE
5. TUBE TIE IS ATTACHED TO EACH ITEM
6. PRODUCT IDENTIFICATION TAG, PER SPECIFICATION ES-3263, MUST BE ATTACHED TO THE PRODUCT.

This drawing contains confidential information that is the property of MacLean Power, L.L.C. ("MacLean"). Use of MacLean's confidential information without MacLean's express written consent is strictly prohibited and may expose you to legal liability. If you believe that you received this material in error, please destroy it or return it to "MacLean Power, L.L.C., 11411 Addison, Franklin Park, Illinois 60131, USA."

TOLERANCES UNLESS SPECIFIED		 MACLEAN POWER SYSTEMS	DRAWN BY	ENGINEER	CHECKER	CATALOG #	SCALE	DESIGN DATE	
MEASURE			MB	MB	MG		DO NOT SCALE DRAWING	12/8/16	
0.XX	TOL		DRAWING TITLE / DESCRIPTION					DRAWING NUMBER	
0.XXX	TOL		SPOOL TIE					GD-SPT-03XX	
ANGLE	TOL						PAGE 1		

MPS-B 029