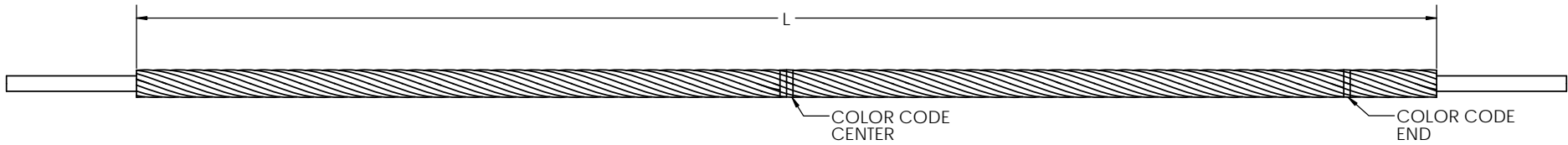


8 7 6 5 4 3 2 1

PAPER SIZE		DRAWING NUMBER	
B		2400-244	
REV	REVISED BY	REVISION DATE	ECO #
A	SRA	05-23-2014	11298
B	BTS	09-09-2014	11435



SINGLE		STAND RANGE		NOMINAL STRAND	ROD DIA.		NO. OF RODS	SINGLE			DOUBLE			COLORCODE		
MPS F#	MPS CATALOG#	MIN (IN.)	MAX (IN.)		INCH	MM		APPLIED LENGTH	CARTON COUNT	UNIT WEIGHT LBS.	MPS F#	MPS CATALOG#	APPLIED LENGTH		CARTON COUNT	UNIT WEIGHT LBS.
F104677	AR-AC2122	0.264	0.277	9/32", 7#11, 8M AW	0.116	2.8956	9	42	25	1.1	F104685	AR-AC2322	54	25	1.4	BLUE
F104678	AR-AC2124	0.296	0.314	5/16", 7#10, 10M AW	0.116	2.8956	9	46	25	1.2	F104686	AR-AC2324	58	25	1.5	BLACK
F104679	AR-AC2126	0.334	0.352	11/32", 7#9, 12.5M AW	0.116	2.8956	10	50	25	1.4	F104687	AR-AC2326	62	20	1.8	YELLOW
F104680	AR-AC2128	0.373	0.392	3/8", 7#8, 16M AW	0.128	3.2512	10	50	20	1.8	F104688	AR-AC2328	62	20	2.2	ORANGE
F104681	AR-AC2130	0.409	0.425	18M AW	0.128	3.2512	11	54	20	2.2	F104689	AR-AC2330	66	15	2.6	BLACK
F104682	AR-AC2131	0.426	0.450	7/16", 7#7, 20M AW	0.128	3.2512	12	56	20	2.4	F104690	AR-AC2331	68	15	3.0	GREEN
F104683	AR-AC2133	0.477	0.504	1/2", 7#6 AW	0.144	3.6576	11	56	15	2.8	F104691	AR-AC2333	68	10	3.4	BLUE
F104684	AR-AC2135	0.535	0.565	9/16", 7#5 AW	0.160	4.1148	12	60	10	4.2	F104692	AR-AC2335	72	5	5.0	YELLOW
F104902	AR-AC2136	.571	.610	19#9 AW	0.160	4.11	12	60	10	5	F104903	AR-AC2336	72	5	7	ORANGE

NOTES:

1. END CONDITIONS: CHAMFERED FOR ALL ITEMS
2. DIAMETER TOLERANCE ± 2% OF VALUE IN THE TABLE
3. LENGTH TOLERANCE ± 0.197 INCH
4. LAY DIRECTION: LEFT HAND LAY
5. COLOR CODE: TO BE APPLIED AT THE CENTER OF THE ROD SET AND AT ONE END
6. AFTER INSTALLATION, ROD ENDS SHALL BE WITHIN .750 INCH (19MM) OF EACHOTHER
7. AFTER INSTALLATION, ASSEMBLED RODS SHALL NOT BRIDGE OVER EACHOTHER
8. MATERIAL: ALUMINUM-CLAD WIRE PER ASTM B415 OR APPROVED EQUIVALENT
9. PRODUCT IDENTIFICATION TAG MUST BE ATTACHED TO THE PRODUCT
10. CARTON LABEL PER SPECIFICATION ES-3249
11. PRODUCT IDENTIFICATION LABEL PER SPECIFICATION ES-3263
12. LINE GUARD SETS SHALL BE TAPED TOGETHER.

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UNLESS OTHERWISE SPECIFIED	
DIMENSIONS ARE IN:	
INCHES	
TOLERANCES ARE:	
XX	+/- .XX
XXX	+/- .XXX
X/XX	+/- X/XX
ANGLES	+/- .XXX

**MACLEAN
POWER
SYSTEMS**

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DRAWING NUMBER: 2400-244		DO NOT SCALE DRAWING	
SHEET NAME: Sheet1		1 OF 1	
DRAWING DESCRIPTION: ARMOR RODS FOR ALUMINUM - CLAD STEEL STRAND			
DESIGN DATE: 05-09-14			
DRAWN BY: SRA		ENGINEER: RJK	
APPROVED: MG			
DRAWING SCALE:			

8 7 6 5 4 3 2 1