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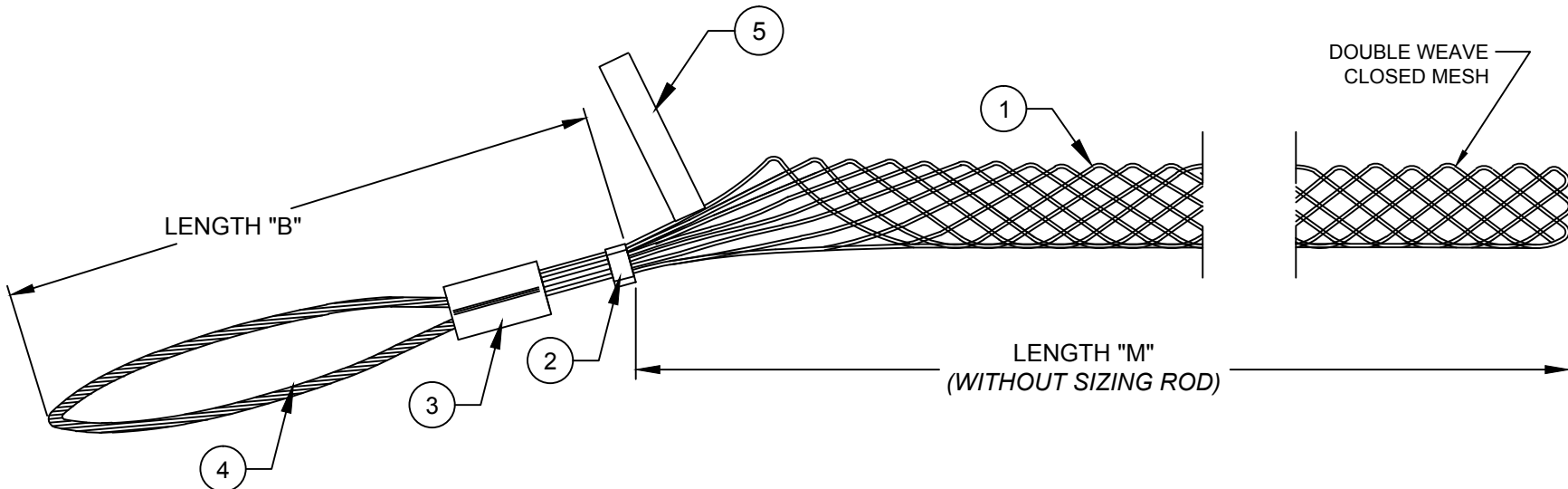
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CATALOG NUMBER	MATERIAL NUMBER	CABLE RANGE	LENGTH "M"	LENGTH "B"	BREAK STRENGTH* (LBS/N)	 UL LISTED	 CSA APPROVED	PRODUCT SELECTION NUMBER
36101	1300950225	.75-.99 / 19.1-25.1	13.00±1.50 / 330.2±38.1	7.00±1.00 / 177.8±25.4	3000 / 13345	NO	YES	SCK075-1
36102	1300950227	1.00-1.24 / 25.4-31.5	16.00±2.00 / 406.4±50.8	8.00±1.00 / 203.2±25.4	4200 / 18683			SCK100-1
36103	1300950229	1.25-1.49 / 31.8-37.8	17.00±2.00 / 431.8±50.8	8.00±1.00 / 203.2±25.4	5500 / 24465			SCK125-1
36104	1300950230	1.50-1.74 / 38.1-44.2	18.00±2.00 / 457.2±50.8	9.00±1.00 / 228.6±25.4	7400 / 32917			SCK150-1
36105	1300950231	1.75-1.99 / 44.5-50.5	19.00±2.00 / 482.6±50.8	10.00±1.00 / 254.0±25.4	11000 / 48930			SCK175-1
36106	1300950232	2.00-2.49 / 50.8-63.2	20.00±2.00 / 508.0±50.8	10.00±1.00 / 254.0±25.4	11000 / 48930			SCK200-1
36107	1300950233	2.50-2.99 / 63.5-75.9	21.00±2.50 / 533.4±63.5	10.00±1.00 / 254.0±25.4	11000 / 48930			SCK250-1
36108	1300950234	3.00-3.49 / 76.2-88.6	22.00±2.50 / 558.8±63.5	12.00±1.00 / 304.8±25.4	16000 / 71172			SCK300-1
36109	1300950235	3.50-3.99 / 88.9-101.3	23.00±2.50 / 584.2±63.5	12.00±1.00 / 304.8±25.4	16000 / 71172			SCK350-1

* TO DETERMINE RECOMMENDED WORKING LOAD, DIVIDE BREAK STRENGTH BY 5.



ITEM	DESCRIPTION	MATERIAL
1	WIRE MESH	GALVANIZED STEEL
2	CRIMP CONNECTOR	ALUMINUM
3	FERRULE	ALUMINUM
4	BALE WIRE	STAINLESS STEEL
5	LABEL	MYLAR

RELEASE SALES DRW
EC NO: IGC2015-1861
DRWN: HRUIZ01 2014/09/05
CHKD: HKNEELAN 2014/09/05
APPR: JFMURPHY 2016/09/09

QUALITY SYMBOLS
▽=0
▽C=0

DESCRIPTION
REV

GENERAL TOLERANCES (UNLESS SPECIFIED)		
	mm	INCH
4 PLACES	±---	±---
3 PLACES	±---	±.005
2 PLACES	±.13	±.010
1 PLACE	±.25	±.020
ANGULAR ±1/2°		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		

DIMENSION STYLE INCH/MM		SCALE NTS	DESIGN UNITS INCH	THIRD ANGLE PROJECTION			
DRAWN BY	DATE	TITLE PULLING GRIPS HEAVY DUTY-SLACK EYE DOUBLE WEAVE CLOSED MESH					
CHECKED BY	DATE						
APPROVED BY	DATE						
MATERIAL NO.		DOCUMENT NO.		SHEET NO.			
SEE TABLE		SD-130095-113		1 OF 1			
SIZE A	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

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