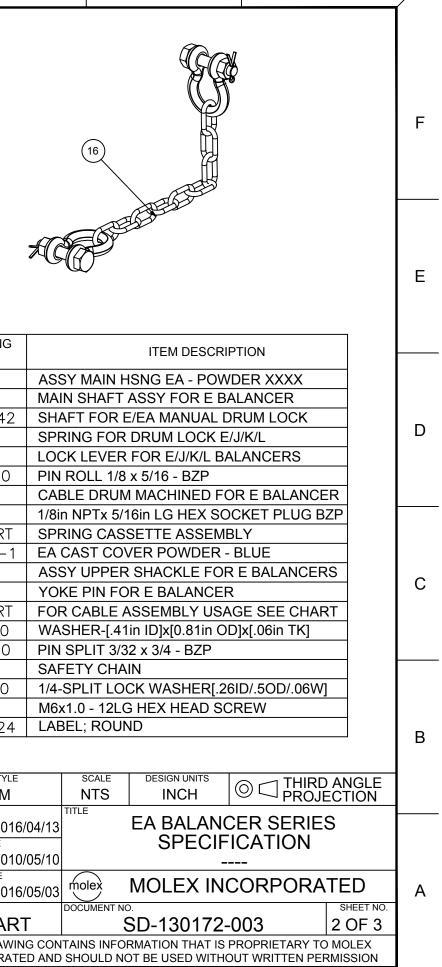


	10	9	8	7	6	5	4	3
F							5	
E				3	4			)
D							ITEM         NUMBER           1         1301790642           2         1301790072           3         1302264487           4         1301790070           5         1302344676           6         1301790028           7         1301790064	ENGINEERING NUMBER 31656-1 31654 M27130042 31643 31294 229-P-10 31602-1
С				17 9	7	13	9         SEE CHART           10         1301792245           11         1301790088           12         1302344681           13         SEE CHART           14         1301840102           15         1301790026	827-P-5 SEE CHART AG14660-1 49677 31613 SEE CHART 126-P-20 228-P-10
В	2. HOUSINGS COATED TO	S ARE MADE FROM ALL D MEET HARSH INDUS	(10) ED & PRE-TENSIONED JMINUM CASTING.THE TRIAL ENVIRONMENTS IANUAL BEFORE USING	Y ARE POWDER 3.	4/13 5/03	QUALITY GENERA	171301790003181301790150	BG19381 101-P-30 AG12172 M13060124 DIMENSION STYLE
A	4. BALANCER PURPOSE E 5. OVERALL E 6. STANDARE BUT IF APP SUFFIX TO 7. WHEN MOU	RS ARE NOT TO BE USI BEING TO BALANCE A DIMENSIONS ARE FOR D CATALOG BALANCEF LICATION REQUIRES N STANDARD BALANCEF JNTING BALANCER, AI	ED AS RETRACTORS T LOAD AND NOT TO RE	HEIR MAIN TRACT ONE. H SAFETY CHAIN D "D" D. HAT SAFETY	RELEASE           EC NO: IPG2016-1217           DRWN: VOU         2016/04/13           CH'KD: MZIELINS         2016/04/15           APPR: JFMURPHY         2016/05/03	Ten 3 PLACES 2 PLACES 2 PLACES 1 PLACE ANG DRAFT WH MUS	mm         INCH         DRAW           ±         ±         VOU           ±         ±.005         CHECK           ±0.13         ±.010         DT           ±0.25         ±.020         APPRC           GULAR ±.5°         JFML         MATER	N BY DATE
	10	9	8	7	6	5	4	3



		10		9		8		7		6	5		4		3
	l r											1			
F	BALANCER MODEL			R MODEL	.:	WEIGHT RANGE				CABLE TRAVEL		ITEM #9:			
		MATERIAL NUMBER		ENGINEERING NUMBER		LBS.		KG.		FT	М		ATERIAL NUMBER	EN NUM	_
		1301720	020	10EA	4	5.0 - 1	1.0	2.3 - 5	5.0	6.0	1.8	130	1790746	419	)12
E		1301720	103	20EA	4	11.0 - 2	20.0	5.0 - 9	0.0	6.0	1.8	130	1790739	3165	59-20
		1301720	152	30EA	4	20.0 - 3	31.0	9.0 - 1	4.0	6.0	1.8	130	1790077	3165	59-30
		1301720	184	40EA	4	29.0 - 4	40.0	13.0 - 1	0.8	6.0	1.8	130	1790740	3165	59-40
		1301720	195	50EA	4	40.0 - 5	51.0	18.0 - 2	23.0	6.0	1.8	130	1790078	3165	59-50
		1301720	207	60EA	4	51.0 - 6	62.0	23.0 - 2	28.0	6.0	1.8	130	)1790741	3165	59-60

D

С

В

А

10

8

7

6

RELEASE EC NO: IPG2016-1217 DRWN: VOU 2016/04/13 CHYD: MZIELINS 2016/04/15 APPR: JFMURPHY 2016/05/03

А

5

QUALITY

SYMBOLS

**7**=0

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

GENERAL TOLERANCES

(UNLESS SPECIFIED)

mm

INCH

4

	3		2			1		
								Í
1 #9:			ITEM #13:					
	ENG. UMBER	MATERIAL NUMBER			N	ENG. UMBER		F
4	1912	1301	790 <sup>-</sup>	158	A	G12853	3	
31	659-20	1301	790	158	A	G12853	3	
31	659-30	1301	790 <sup>-</sup>	158	A	G12853	3	E
31	659-40	1301	790	158	A	G12853	3	_
31	659-50	1301	790 <sup>-</sup>	158	A	G12853	3	
31	659-60	1301	790 <sup>-</sup>	158	A	G12853	3	
								D
								С
	DIMENSION STYLE INCH/MM	1	SCALE NTS	DESIGN U			D ANGLE ECTION	В
DRAWN VOU CHECKE DT	2016 ED BY DATE 2010	6/04/13 0/05/10		SPE	ECIFIC	ER SERIES CATION		
	JRPHY 2016	5/05/03				ORPORA	TED SHEET NO.	A
SIZE	SEE CHAR THIS DRAWIN		-	D-130		03 ROPRIETARY TO	3 OF 3	
B INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						L		

3

2

1

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