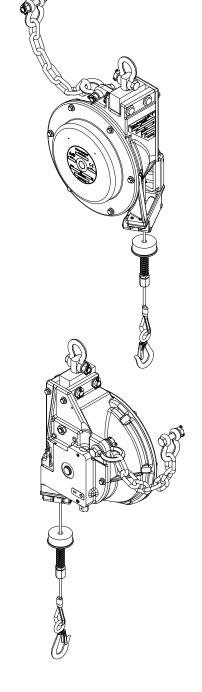


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4	3	/ 2	)	1
		•		

	WEIGHT	RANGE		BLE VEL					ITEMS INDEX				
BALANCER	LBS	KGS	FEET	METER	ITEM 1 BASE PLATE	ITEM 5	ITEM 5 - SPRING CASSETTE ASS'Y			ITEM 6 ITEM 7		ITEM 29	ITEM 30
BASE MODEL					ASSEMBLY	PART NUMBER	TYPE OF SPRING	COLOR CODE	DRUM ASSEMBLY	CABLE ASSEMBLY	SAFETY SPRING	SPRING SEAT	SPRING SLEEVE
20JA	13 - 25	6 - 11	7	2.1	59568-71-RP	31184-20	BANDED	O WHITE	31091-1-RP	CBALT7	31067-RP	31069-RP	31330-RP
30JA	24 - 35	11 - 16				31184-30	BANDED	CHERRY			C60530352-RP	M23030010-RP	N/A
40JA	29 - 45	13 - 20				31184-40	BANDED	ORANGE					N/A
50JA	40 - 55	18 - 25				31184-50	BANDED	BLACK					N/A
60JA	55 - 65	25 - 30				31184-60	BANDED	GREEN			▼		N/A
70JA	53 - 70	24 - 32				31184-70	BANDED	ALUMINUM			C60530351-RP		N/A
80JA	68 - 86	31 - 39				31184-80	BANDED	BLUE					N/A
90JA	79 - 90	36 - 41				31184-90	RIVETED	ALUMINUM					N/A
100JA	88 - 100	40 - 45	▼	▼	▼	31184-100	BANDED	PURPLE	▼	▼	▼	▼	N/A
9020JA	10 - 20	4 - 9	9	2.7	59570-71-RP	31184-9020	BANDED	○ WHITE	31091-2-RP	CBALT9	31067-RP	31069-RP	31330-RP
9030JA	20 - 30	9 - 14				31184-9030	BANDED	RED			C60530352-RP	M23030010-RP	N/A
9040JA	30 - 40	13 - 18				31184-40	BANDED	ORANGE					N/A
9050JA	40 - 50	18 - 23				31184-50	BANDED	BLACK					N/A
9060JA	50 - 65	23 - 29				31184-9060	BANDED	GREEN			▼		N/A
9070JA	65 - 72	29 - 33	▼	▼	<b>V</b>	31184-9070	BANDED	ALUMINUM		▼	C60530351-RP	₩	N/A

	CUSTOMIZED "JA" BALANCERS								
BALANCER BASE MODEL WITH SUFFIX	EXAMPLE	BALANCER DESCRIPTION	NOTES						
-RL	XXXJA-RL (EX.100JA-RL)	BALANCER W/REMOTE MANUAL SAFETY LOCK	SEE DRAWING SD-XXXJA-RL-001						
-CA	XXXJA-CA (EX.100JA-CA)	BALANCER W/SPRING ASSEMBLY CABLE ARREST MECHANISM	SEE DRAWING SD-XXXJA-CA-001						
-SS	XXXJA-SS (EX.100JA-SS)	BALANCER W/CUSTOM STAINLESS STEEL CABLE & STANDARD STAINLESS STEEL HOOK HOOK	SEE SHEET 4						
В	XXXJAB (EX.100JAB)	BALANCER W/CUSTOM CABLE WITH BULLARD HOOK	SEE SHEET 4						
С	XXXJAC (EX.100JAC)	BALANCER W/CUSTOM CABLE WITH WIRE ROPE CLAMPS & STANDARD HOOK	SEE SHEET 4						
X	XXXJAX (EX.100JAX)	BALANCER W/CUSTOM CABLE WITH INSULATED THIMBLE & STANDARD HOOK	SEE SHEET 4						
S	XXXJAS (EX.100JAS)	BALANCER W/CUSTOM CABLE WITH 360° SWIVEL ASSEMBLY & STANDARD HOOK	SEE SHEET 4						
E	XXXJAE (EX.100JAE)	BALANCER W/CUSTOM CABLE WITH 360° SWIVEL ASSY/INSULATED THIMBLE & STANDARD HOOK	SEE SHEET 4						
BC	XXXJABC (EX.100JABC)	BALANCER W/CUSTOM CABLE WITH WIRE ROPE CLAMPS & BULLARD HOOK	SEE SHEET 4						
BX	XXXJABX (EX.100JABX)	BALANCER W/CUSTOM CABLE WITH HARD SWAGE / INSULATED THIMBLE & BULLARD HOOK	SEE SHEET 4						
BCX	XXXJABCX (EX.100JABCX)	BALANCER W/CUSTOM CABLE WITH WIRE ROPE CLAMPS/ INSULATED THIMBLE & BULLARD HOOK	SEE SHEET 4						



IMPORTANT
1. ALL BALANCERS WITH CUSTOM CABLE ASSEMBLIES SHARE SAME PARTS AS BASE MODELS FROM THE BILL OF MATERIALS EXCEPT CABLE ASSEMBLY.
2. 9 FT [2.7 M] CABLE ASSEMBLIES ARE SUITABLE WITH 9FT BALANCER (EXAMPLE: 9060JA, 9070JA ETC.)

QUALITY	THIS DR	AWING CONTAIN	S INFORMATION THA	T IS PROPR	IETA	RY TO A	ero-M	otive Gn	nbH AND SHOULD NOT BE USED WITHOUT WRITTEN P	ERMISSION
SYMBOLS	ECN DESCRI	PTION: NEW REL	EASE				CALE NTS	Aero-Moti	VO <sup>®</sup>	
<b>s</b> = 0		(	UNLI	AL TOLE ESS SPEC ards ASME Y	CIFIE	D)	DESCRIPTION	VC		
	ECN NUMBER	R: AM2021-0023				mm		INCH	JA SERIES OF BALANC	ERS
	DRAWN:	4 PLACE	±		±		GENERAL SPECIFICATION	ONE		
= 0	CHECKED:	MCHOJECKI	2021-10-21	3 PLACE	±		±		GENERAL SPECIFICATION	JNS
	APPROVED:	RHOTCA	2021-10-21	2 PLACE	2 PLACE ±		±		SALES DRAWING	
\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	INITIAL REVI	SION:		1 PLACE ±			±		DOCUMENT NO.	
<b>o</b> = 0	DRAWN:	MCHOJECKI	2021-05-21	0 PLACE	±		±			REVISION
	APPROVED: RHOTCA 2021-05-21		AN	GUL	AR TOL.	± 0.5		SD-XXXJA-001	Α	
OLD MAT. NUMBER	DRAFT WHERE APPLICABLE SIZE		SIZE	THIR	THIRD ANGLE PROJECTION		TION	CUSTOMER	SHEET NUMBER	
N/A	MUST REMAIN WITHIN DIMENSIONS		B-SIZE	+	\$	$\vdash$		-	GENERAL MARKET	3 of 7

FANDARD CABLE ASSE XXXJA SERIES OF E (EXAMPLE: 60JA, 1	ALANCERS	CABLE ASSE XXX <b>JAC</b> SERIE (EXAMPLE: 160.	S OF BALA	NCERS	CABLE ASSE XXX <b>JABC</b> SER (EXAMPLE: 60J/	ES OF BAL	ANCERS	CABLE ASSE XXX <b>JAB</b> SERI (EXAMPLE: 60.	ES OF BALA	ANCER	CABLE ASSEI XXX <b>JABX</b> SERIE (EXAMPLE: 60JA	S OF BAL	ANCERS	CABLE ASSE XXX <b>JABCX</b> SER (EXAMPLE: 60JAE	RIES OF BAL	LANCERS	CABLE ASSI XXX <b>JAE</b> SERII (EXAMPLE: 60	ES OF BALA	NCERS
CABLE ASSE WITH EYE HOO HARD SWA	K & CLIP	WITH EYE	: ASSEMBL E HOOK & ( ABLE CLAM	CLIP	WITH BUL	ASSEMBLY LARD HOO BLE CLAM	K &	WITH BULL	ASSEMBLY ARD HOOK SWAGE:		CABLE A WITH BULI HARD SWAGE & IN		K.	CABLE A WITH BULLARD F CLAMPS & INS		USTABLE	W/SWIVE	ASSEMBLY L& EYE HO TED; SWAG	OK
PART NUMBER F	BLE TRAVEL M	PART NUMBER	CABLE FT	TRAVEL M	PART NUMBER	CABLE FT	TRAVEL M	PART NUMBER	CABLE FT	TRAVEL M	PART NUMBER	CABLE FT	TRAVEL M	PART NUMBER	CABLE FT	TRAVEL M	PART NUMBER	CABLE FT	TRAVEL M
CBALT7 7	2.1	CBALTC7	7	2.1	CBALBC7	7	2.1	CBALB7	7	2.1	CBALBX7	7	2.1	CBALBCX7	7	2.1	CBALSX7	7	2.1
CBALT9 9	2.7	CBALTC9	9	2.7	CBALBC7	9	2.7	CBALB9	9	2.7	CBALBX9	9	2.7	CBALBCX9	9	2.7	CBALSX9	9	2.7
		September 1			Januar San														

## NOTES:

- 9. CONTACT AERO-MOTIVE SALES REPRESENTATIVE FOR CABLE ASSEMBLIES NOT SHOWN IN THIS SHEET.
- 10. CABLE SHOWN REPRESENTS ALSO BALANCERS WITH SUFFIX "-SS" (STAINLESS STEEL).

QUALITY	THIS DR	AWING CONTAIN	S INFORMATION THA	T IS PROPR	IETA	RY TO A	ero-Motive	GmbH AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION
SYMBOLS	BOLS ECN DESCRIPTION: NEW RELEASE				DIMENSION UNITS SCALE INCH / MM NTS			
<b>s</b> ∕ = 0				GI ( Applicable	DESCRIPTION			
<u> </u>	ECN NUMBER	R: AM2021-0023				mm	INCH	JA SERIES OF BALANCERS
	DRAWN:	MCHOJECKI	2021-10-21	4 PLACE	±		±	GENERAL SPECIFICATIONS
= 0	CHECKED:	MCHOJECKI	2021-10-21	3 PLACE	±		±	GENERAL OF ECH ICATIONS
	APPROVED:	RHOTCA	2021-10-21	2 PLACE	PLACE ±		±	SALES DRAWING
√c/ - 0	INITIAL REVI	SION:		1 PLACE	±		±	
<b>y</b> = 0	DRAWN: MCHOJECKI		2021-05-21	0 PLACE	±		±	REVISION
	APPROVED:	RHOTCA	2021-05-21	AN	IGUL	AR TOL.	± 0.5	SD-XXXJA-001 A
OLD MAT. NUMBER	DRAFT WHER	RE APPLICABLE	SIZE	THIR	D AN	IGLE PR	DJECTION	CUSTOMER SHEET NUMBER
N/A	MUST REMAIN WITHIN DIMENSIONS		B-SIZE	+	$\bigoplus$	$+ \in$	$\exists$	GENERAL MARKET 4 of 7

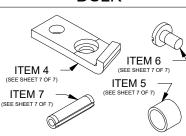
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## **REPAIR KITS**

DROP STO	P ACTUATOR RE	PAIR KITS:
REPAIR KIT PART NUMBER	REPAIR KIT PART NUMBER	REPAIR KIT PART NUMBER
DSAJA	DSAJB	DSAJC
USED FOR REPAIRS ON FOLLOWING MODELS:	USED FOR REPAIRS ON FOLLOWING MODELS:	USED FOR REPAIRS ON FOLLOWING MODELS:
MODEL NUMBERS	MODEL NUMBERS	MODEL NUMBERS
20JA, & VARIATIONS	30JA, & VARIATIONS	70JA, & VARIATIONS
9020JA, & VARIATIONS	40JA, & VARIATIONS	80JA, & VARIATIONS
	50JA, & VARIATIONS	90JA, & VARIATIONS
	60JA, & VARIATIONS	100JA, & VARIATIONS
	9030JA, & VARIATIONS	9070JA, & VARIATIONS
	9040JA, & VARIATIONS	
	9050JA, & VARIATIONS	
	9060JA, & VARIATIONS	

DROP STOP LEVER REPAIR KIT: REPAIR KIT PART NUMBER DSLK



USED FOR REPAIRS ON FOLLOWING MODELS:

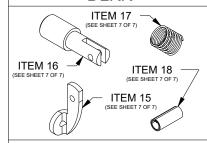
> MODEL NUMBER

ALL JA MODELS
WILL BE USING
THIS REPAIR KIT TO
REPLACE THE
DROP STOP
ASSEMBLY

FOR ALL P/N PLEASE SEE TABLE ON SHEET 7. DRUM LOCK REPAIR KIT:

> REPAIR KIT PART NUMBER

> > DLKK



USED FOR REPAIRS ON FOLLOWING MODELS:

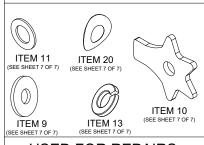
MODEL NUMBER

ALL JA MODELS
WILL BE USING
THIS REPAIR KIT TO
REPLACE THE
DRUM LOCK
ASSEMBLY

FOR ALL P/N PLEASE SEE TABLE ON SHEET 7. STAR WHEEL FOR 7FT TRAVEL - REPAIR KIT:

REPAIR KIT PART NUMBER

STAL7



USED FOR REPAIRS ON FOLLOWING MODELS:

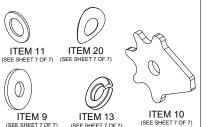
MODEL NUMBER

ALL JA MODELS
WITH A 7 FT TRAVEL
WILL BE USING
THIS REPAIR KIT TO
REPLACE THE
STAR WHEEL
ASSEMBLY

FOR ALL P/N PLEASE SEE TABLE ON SHEET 7. STAR WHEEL FOR 9FT TRAVEL - REPAIR KIT:

REPAIR KIT PART NUMBER

STAL9



USED FOR REPAIRS ON FOLLOWING MODELS:

MODEL NUMBER

ALL JA MODELS
WITH A 9 FT TRAVEL
WILL BE USING
THIS REPAIR KIT TO
REPLACE THE
STAR WHEEL
ASSEMBLY

FOR ALL P/N PLEASE SEE TABLE ON SHEET 7.

QUALITY	THIS DR	AWING CONTAIN	S INFORMATION THA	Γ IS PROPR	IETAI	RY TO A	ero-M	otive Gn	nbH AND SHOULD NOT BE USED WITHOUT WRITTEN P	PERMISSION		
SYMBOLS	ECN DESCRI	PTION: NEW REL	EASE	DIMENS				CALE	A BA - 4!	@		
		INCH / MM		NTS		Aero-Moti	ve					
		_		AL TOLE			DESCRIPTION					
$ \mathbf{s}  = 0$				Applicable	Standa	rds ASME \						
	ECN NUMBER	R: AM2021-0023				mm		INCH	JA SERIES OF BALANC	ERS		
	DRAWN:	MCHOJECKI	2021-10-21	4 PLACE	±		±		GENERAL SPECIFICATION	ONS		
= 0	CHECKED:	MCHOJECKI	2021-10-21	3 PLACE	±		±					
	APPROVED:	RHOTCA	2021-10-21	2 PLACE	±		±		SALES DRAWING			
\c/ = 0	INITIAL REVI	SION:		1 PLACE	±		±		DOCUMENT NO.	DEL TOTON		
9 - 0	DRAWN:	MCHOJECKI	2021-05-21	0 PLACE	±		±			REVISION		
	APPROVED: RHOTCA 2021-05-21		AN	GULA	AR TOL.	±0.5		SD-XXXJA-001	A			
OLD MAT. NUMBER	DRAFT WHERE APPLICABLE SIZE		THIRD ANGLE PROJECTION			OJEC	TION	CUSTOMER	SHEET NUMBER			
N/A	MUST REMAIN WITHIN DIMENSIONS B-SIZE				-	GENERAL MARKET	5 of 7					

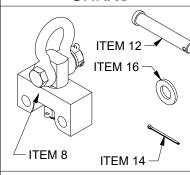
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## **REPAIR KITS**

**UPPER SHACKLE ASSY** FOR KA - REPAIR KIT:

> REPAIR KIT PART NUMBER

> > **UHKKS**



**USED FOR REPAIRS** ON FOLLOWING MODELS:

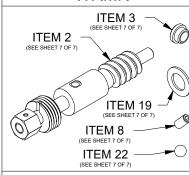
> MODEL NUMBER

**ALL JA MODELS WILL BE USING** THIS REPAIR KIT TO REPLACE THE **UPPER SHACKLE ASSEMBLY** 

FOR ALL P/N PLEASE SEE MATERIALS TABLE ON SHEETS 2 AND 3. **WORK GEAR SHAFT ASSY** FOR KA - REPAIR KIT:

> **REPAIR KIT** PART NUMBER

> > **WRMK**



**USED FOR REPAIRS** ON FOLLOWING MODELS:

> MODEL NUMBER

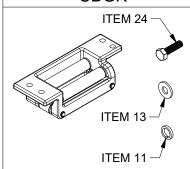
**ALL JA MODELS** WILL BE USING THIS REPAIR KIT TO REPLACE THE **WORM SHAFT ASSEMBLY** 

> FOR ALL P/N PLEASE SEE **TABLE** ON SHEET 7.

**CABLE GUIDE ASSEMBLY** FOR KA - REPAIR KIT:

> REPAIR KIT PART NUMBER

> > **CBGK**



**USED FOR REPAIRS** ON FOLLOWING MODELS:

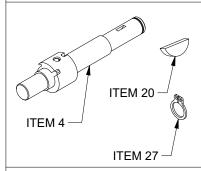
> MODEL **NUMBER**

**ALL JA MODELS WILL BE USING** THIS REPAIR KIT TO REPLACE THE **CABLE GUIDE ASSEMBLY** 

FOR ALL P/N PLEASE SEE MATERIALS TABLE ON SHEETS 2 AND 3. MAIN SHAFT ASSEMBLY FOR KA - REPAIR KIT:

> **REPAIR KIT** PART NUMBER

> > SHFJ



**USED FOR REPAIRS** ON FOLLOWING MODELS:

> MODEL NUMBER

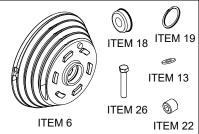
**ALL JA MODELS** WILL BE USING THIS REPAIR KIT TO REPLACE THE **MAIN SHAFT ASSEMBLY** 

FOR ALL P/N PLEASE SEE **MATERIALS TABLE** ON SHEETS 2 AND 3. **KA DRUM FOR 7FT & 9FT** TRAVEL - REPAIR KIT:

> REPAIR KIT PART NUMBER

> > DRMK7

DRMK9



**USED FOR REPAIRS** ON FOLLOWING MODELS:

> MODEL NUMBER

**ALL JA MODELS** W/ 7FT TRAVEL WILL USE THE DRMK7.

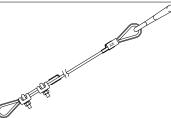
**ALL JA MODELS** W/ 9FT TRAVEL WILL USE THE DRMK9.

FOR ALL P/N PLEASE SEE **MATERIALS TABLE** ON SHEETS 2 AND 3.

**OVERHANG CABLE EXTENSIONS FOR KA:** 

> REPAIR KIT PART NUMBER CBOL020 CBOL050

> > CBOL100



**USED FOR REPAIRS** ON FOLLOWING MODELS:

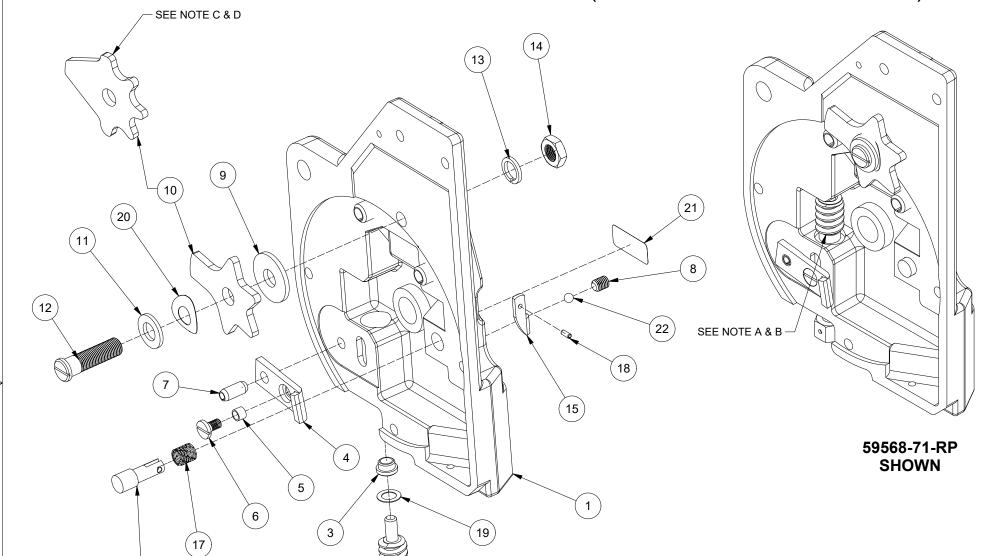
> **MODEL NUMBER**

**ALL JA MODELS CAN USE THESE OVERHANG CABLES** TO EXTEND THE TOOL OR LOAD REACH. THE OVERHANG CABLES **WILL NOT INCREASE** LOAD TRAVEL.

QUALITY	THIS DR	AWING CONTAIN	S INFORMATION THA	T IS PROPR	IETA	RY TO A	ero-M	otive Gn	nbH AND SHOULD NOT BE USED WITHOUT WRITTEN I	PERMISSION		
SYMBOLS	ECN DESCRI	PTION: NEW REL	EASE	DIMENS	ION I	UNITS	SC	ALE		R		
STRIBULS							N	ITS	Aero-Moti	٧۵°		
				6	ENIED	AL TOLE	DANC	FC	ACIO-MOLI	V C		
						ESS SPE			DESCRIPTION			
s / = 0				Applicable	Standa	ards ASME Y	14.5M I	SO 1660	DESCRIPTION			
	ECN NUMBER	R: AM2021-0023				mm	I	NCH	JA SERIES OF BALANC	ERS		
	DRAWN:	MCHOJECKI	2021-10-21	4 PLACE	±		±		GENERAL SPECIFICATION	ONS		
= 0	CHECKED:	MCHOJECKI	2021-10-21	3 PLACE	±		±		GENERAL OF LOTHORS			
	APPROVED:	RHOTCA	2021-10-21	2 PLACE	±		±		SALES DRAWING			
	INITIAL REVI	SION:	•	1 PLACE	±		±					
$  \mathbf{c} \rangle = 0$	DRAWN:	MCHOJECKI	2021-05-21	0 PLACE	±		±		DOCUMENT NO.	REVISION		
		MCHOJECKI	2021-03-21	U FLACE					SD-XXXJA-001	A		
	APPROVED: RHOTCA 2021-05-21		AN	GUL	AR TOL.	± 0.5		22 700071 001	'			
OLD MAT. NUMBER	DRAFT WHERE APPLICABLE SIZE		THIR	D AN	IGLE PR	OJECT	TION	CUSTOMER	SHEET NUMBER			
	MUST	REMAIN	B-SIZE		$\triangle$	1	_	_	GENERAL MARKET	6 05 7		
N/A	WITHIN D	IMENSIONS	D JIZL	1 '	Y	_				6 of /		

**ITEM 1 - BASE PLATE ASSEMBLY** 

(SEE SHEET 2 OF 7 & 3 OF 7)



ITEM 1 BASE PLATE ASSEMBLY PART NUMBER	ITEM 10 STAR WHEEL	NOTES:
59568-71-RP	31071-RP	FOR 7 FT BALANCERS
59570-71-RP	31291-RP	FOR 9 FT BALANCERS

	BILL OF MATERIALS - BASE PLATE ASSEMBLY (ITEM 1)									
ITEM	PART NUMBER	DESCRIPTION								
1	59076-1-1	PIN & BASE PLATE ASSEMBLY								
2	42612-US-RP	WORM SHAFT ASSEMBLY								
3	31066-RP	WORM SHAFT BEARING								
4	31279-RP	LOCK LEVER								
5	59519-RP	LOCK LEVER SPACER								
6	59520-RP	LOCK LEVER SCREW								
7	230-P-120-RP	PIN ROLL 5/16" x 3/4"								
8	AG12167-RP	SOCKET SET SCREW M8 x 1.25 - 10LG								
9	31171-RP	STAR WHEEL FRICTON-PAD								
10	SEE CHART	STAR WHEEL								
11	AG10220-RP	M12 PLAIN WASHER 24mm O.D.								
12	AG12177-RP	STAR WHEEL SHAFT								
13	101-P-16-RP	SPLIT LOCK WASHER								
14	AG12165-RP	M12x1.25 NUT,19mm A/F,6mm THICK								
15	31294-RP	LOCK LEVER FOR E/J/K/L BALANCERS								
16	31295-RP	DRUM LOCK SHAFT								
17	31643-RP	SPRING FOR DRUM LOCK								
18	229-P-10-RP	PIN ROLL								
19	AG18769-RP	SHIM WASHER								
20	31073UK-RP	STAR WHEEL SPRING FOR J/K BALANCERS								
21	N/A	WARNING LABEL FOR J/K/E BALANCERS								
22	1256-P-1-RP	LEAD BUCKSHOT								

NC	DTES:
A)	<b>ENSU</b>

- A) ENSURE THAT WORM SHAFT ROTATES AND MOVES FREELY ALONG ITS LONGITUDINAL AXIS.
- B) ALWAYS APPLY GREASE ON WORM SHAFT ASSEMBLY BEFORE ASSEMBLY BALANCER TOGETHER.
- C) IT IS IMPORTANT THAT THE POSITION OF THE 9FT STAR WHEEL TEETH & SHOULDER ARE POSITIONED AS SHOWN WITH FLAT TOOTH ON THE TOP WHEN ASSEMBLING BASE PLATE ASSEMBLY.
- D) ITEM 10 (STAR WHEEL) MUST ROTATE FREELY BUT NOT TOO LOOSE.

QUALITY	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO Aero-Motive GmbH AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
SYMBOLS	ECN DESCRIPTION: NEW RELEASE			DIMENSION UNITS			SCALE NTS		Aero-Moti	VA <sup>®</sup>
				GENERAL TOLERANCES			RANG	CES	ACIO MOLI	
\s/ = 0				(UNLESS SPECIFIED Applicable Standards ASME Y14.5M IS					DESCRIPTION	
	ECN NUMBER: AM2021-0023				mm			INCH	JA SERIES OF BALANCERS	
= 0	DRAWN:	MCHOJECKI	2021-10-21	4 PLACE	±		±		GENERAL SPECIFICATION	ONE
	CHECKED:	MCHOJECKI	2021-10-21	3 PLACE	±		±		GENERAL SPECIFICATION	ONS
	APPROVED:	RHOTCA	2021-10-21	2 PLACE	±		±		SALES DRAWING	
<u>c</u> = 0	INITIAL REVISION:			1 PLACE	PLACE ±		±		SALES DRAWING	
			2024 05 24				+		DOCUMENT NO.	REVISION
V	DRAWN:	MCHOJECKI	2021-05-21	0 PLACE	±		I		SD-XXXJA-001	Α
	APPROVED:	OVED: RHOTCA 2021-05-21			ANGULAR TOL. ± 0.5				SD XXXXX 001	A
OLD MAT. NUMBER	DRAFT WHERE APPLICABLE		SIZE	THIRD ANGLE P			OJECTION		CUSTOMER	SHEET NUMBER
N/A	MUST REMAIN WITHIN DIMENSIONS		B-SIZE	+	$\bigoplus$				GENERAL MARKET	7 of 7

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