

	NG MADE IN THIRD ANGLE PROJECT				1528333	→ 1528333			/nd/mboum/middleton
	PART REV F	JSED TERMINA	FEED TYPE	DESCRIPTION					73 m
	1528333-1 C	– LEADMAK	ER MECH POST FE	EED CUTS CARRIER		7		- 1 1 1 1 1 1 1 1528333	PRINT, APPLICATOR LOG SHEET 72 (7)
	1528333-2 C	- BENCH	MECH PRE FEI	ED CUTS CARRIER				- 1 1 1 1 1 1 1338705-3	DOCUMENTATION PACKAGE 71 00 70 0
	1528333-6 C 1528333-1 C	– LEADMAK – LEADMAK			ų p				<u> </u>
	1528333 - 2 C	- BENCH							
	1528333-6 C	- LEADMAK				37)		- 1 1 1 1 1 461264-5 - 2 2 2 2 2 2 21017-2	PLATE, IDENTIFICATION 67 SCR, DRIVE (#2x.19) ID PLATE 66
7-	1528333-7 A		-	SPARE PARTS KIT					65 D
1								- 1 1 1 1 1 3-18031-0	SCR, SKT SET (M6X6) RAM 63
	RIMP DATA FOIT	FRMINAL CUST CRIME	SPECS	7					62
	MINAL NAME: CLIP 1.5 >		0.200	_				- 2 2 2 2 2 2 2 2-18032-5	
CRI	IMP SIZE	TYPE F	ANGE	1	and the second			- <u>1 1 1 1 1 1 1 1 18024-7</u> - <u>1 1 1 1 1 1 5-18022-2</u>	SCR, BHC (M4X10) ANVIL 60 SCR, HEX (M4X8) FEED FINGER 59
W II	RE 2.03 [.080 IN]	F 0.35mm	² - 0.75mm²	(31)					58
' 5 —	GUL 2.54 [.100 IN]		[.053072 IN]	ad (20)	(63)				57
1 2 1		APPL INST			(45)	\bigcirc		- 1 1 1 1 1 1 1338685-1	PAWL, FEED 56
4.80)-5.60 [.189220 IN] ⊆	408-8322 &	408-8490		$\mathbb{I}_{\mathcal{I}} \to \mathbb{I}_{\mathcal{I}}$	(38)		- 4 4 4 4 4 4 18024-8	SCR, BHC (M4×12) SHEAR HOLDER 54
	MINAL -	í í	FEED		50 7				53
	L SPEC NONE		1	4				- 1 1 1 1 1 1 18030-1 - 1 1 1 1 1 1 811242-5	NUT, HEX (M3) HOLD DOWN 52 BUMPER, HOLDDOWN 51
	TERMINALS APF	PLIED	P					- 1 1 1 1 1 1 1 690753-2	SPACER, TONKER 50
- MING								- <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>18024-3</u>	SCR, BHC (M3X10) CAM 49 CAM, PRE FEED 30 & 40 mm ST 48
	TERM PN MFR TERM PN					<u>(1)</u>		<u> 1 - 1 - 1 338675-1</u> <u>- 1 - 1 1 - 1 1338676-1</u>	CAM, PRE FEED 30 & 40 mm ST 48 CAM, POST FEED 30 & 40 mm ST 47
· ≠	36938-1 211 CC 2 S 11 36938-2 211 CC 2 S 12			_ (5		\checkmark		- 1 1 1 1 1 1 1 1320999-3	APPLICATOR BASIC SUBASSY 46
				_				- <u>1 1 1 1 1 1 690191-1</u> - <u>1 1 1 1 1 1 1 1338660-1</u>	PLUG, NYLON 45 RAM 44
			-	_					43 C
1			-		لı				42
			-					- 1 1 1 1 1 1 2-18024-6	SCR, BHC (M8X25) RAM 41 40
							\frown	- 1 1 1 1 1 1 690125-1	SHIM SUBASSY 39
WIR SIZ		> HEIGHT	REF SETTING				(28)	- 1 1 1 1 1 469367-9 - 1 1 1 1 1 879103-3	SPACER, FINE ADJUST 38 FINE ADJUST HEAD SUBASSY 37
mm² A	AWG / //			_	(46) (67)		(5)		36
		±0.04 [.048 ±.0015]		_					35
1		±0.04 [.047 ±.0015] ±0.04 [.046 ±.0015]		_				- 1 1 1 1 1 1320934-4 - 2 2 2 2 2 1-18024-0	
		±0.04 [.048 ±.0015]		-				- 1 1 1 1 1 1 1 1 18027-2	WASHER, FLAT (M4) 32 (1
	-	-	-	-		<u>•</u>		- 3 3 3 3 3 3 1-18023-2	
	-	-	-	-				- <u>1 1 1 1 1 1 1 1320908-1</u> - <u>1 1 1 1 1 1 1 1633073-1</u>	SPACER, STRIP GUIDE 30 STRIP GUIDE PLATE ASSY 29
	-	-	-	-		20) (21)		- 1 1 1 1 1 1 1 1-455888-0	0 SPACER, FRONT SHEAR DEP 28
4261	-	-	-					- 2 2 2 2 2 2 1-22284-0 - 1 1 1 1 1 356835-1	SPRING, DRAG27LEVER, DRAG RELEASE26
	-	-	-	(33)	0			$\begin{array}{c c c c c c c c c c c c c c c c c c c $	DRAG, TERMINAL 25
ω	-	-	-			_		- 1 1 1 1 1 1 1 1320928-1	PLATE, STRIP GUIDE 24
- 3 G	-	-	-		A O TRAC	(19) (34)		- 1 1 1 1 1 980371-4 - 1 - 1 1 - 1 690472-2	SCR, SHC SHLD 23 STRIPPER 22
	-	-	-	30)		(22) (34)		- 1 1 1 1 1 1 1 1 1-18023-1	SCR, SHC (M4X10) STRIPPER 21 B
128	-	-	-					- 4 4 4 4 4 4 18025-2	WASHER, LOCK (M4) STRIPPER 20
	-	-		29)RI				1 - 1 - 690472-1	STRIPPER 19
				29				^ - 1 1 1338684-1	HOLDER, SHEAR, FRONT (NO-CUT) 17
	A RECOMMENDED S								16
		AM, CAM FOLLOWER AND		3	- (46 (REF)	(8)^			15
		LY PER THE APPLICATO D WITH THE APPLICATO							13
	SHEET SOFFEIL	D WITH THE ATTEIONTO	•	31	(32) (56) (5			- 1 1 1 1 1 3-22280-3 - 1 1 1 1 1 356885-4	SPRING, SHEAR 12 STOP, SHEAR 11
					Š Š			I I <thi< th=""> <thi< th=""> <thi< th=""> <thi< th=""></thi<></thi<></thi<></thi<>	HOLDER, SHEAR, FRONT (CUT) 10
					,) (46)				SHEAR, FLOAT (FRONT) 9
S RESER					(REF)				-8 ANVIL 8 7
R PUBL					(26)				6
ALL ASED FC				(61) <u>1</u>	(23)		$(17)^{1}$	- 1 1 1 1 1 2-455889-0 - 1 1 1 1 1 2-238011-2	
RELE/					Ĩ.	(54) (60)	-	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	
NCORP OF								- 1 1 1 1 1 1 455888-9	SPACER, CRIMPER 2
44		VIEW B ROTATE	D 180°					1 2 2 2 1 1 1 2-456405- -77-76-72-71 -6 -2 -1 PART NO	DESCRIPTION
POST	FEED 40 mm STROKE POST			E FEED 40 mm STROKE * WARN	ING:				ACH ASSY NO (WHEN BLANK, USE DWG REVISION) A
				ON INSTALLAT	ION, SET WIRE			QTY REQD PER ASSY	PARTS LIST
	∧ 11 (49) ◯	(49) (49)		DISC TO LARGI	EST WIRE SIZE			DIMENSIONS: mm [INCHES] MATL DO NOT SCALE PRINT	
				4) SETTING. USE EF) BELOW MIN REC				TOLERANCES UNLESS OTHERWISE SPECIFIED: DR O4FEB04 APP 0 L.LOFTHOUSE F	4FEB04 .BACKHURST
S LOC				HEIGHT SETTIN	IG WILL CAUSE			2 PLC DEC ±- CHK - REL 2	0APR04 .LOFTHOUSE
			(48)	(48) DAMAGE TO CR	MP TOOLING.	GUIDE OFF	C ECR-06-020000 B ECR-06-000649	TM AUGOG ANGLES # - RK JANOG SUBE TEXTURE	SIDE FD HD-I APPL HD-I APPL
						OUTDE OFF.			
A COPYRIG	(47)	(47)	<u> </u>			INSULATION BARRE	EL A SEE ECN 015A-03	306-04 LJL APRO4 REMOVE BURRS, BREAK	1528333 SHEET REV 1 of 1 C
		16:17:19 b8420 7		6	<u>5</u>	INSULATION BARRE	EL P F LTR REVISION REC	306-04 LJL APRO4 REMOVE BURS, BREAK ORD APP DATE SHARP EDGES RO.38 MAX - D DWG CAGE CODE CUSTOMER AND ASSE	528333 1o⊧1 C

CUSTOMER DRAWING

DRAWING NUMBER - 1528333 SHEET 2 OF 2 REV. C1

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: <u>1528333-2</u>