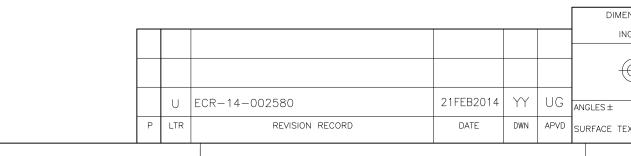


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TERMINAL N	AME: .250	FLA(G FAS	ston	I™ TERN	MINAL					
	42563				($\square \mathbb{N}$	IG DAT	Ā		
	42563		PAD LTR		CRIM	P HEI	GHI		WIRE S	IZE	
	42563		A	.085	±.002	[2.16	±0.	05mm]	10		
	42563		В	.071		[1.80		05mm]	4.00mm	2 ر	
	42563	3-7	С	.069	±.002	[1.75	±0.	05mm]	12		
	612	61229		D NOT					USED		
			CRIN	1P	SIZ	ZE		TYPE	RANG	RANGE	
			WIR	E	.200 [5.08mr	n]	TAB LOCK	12-1	0	
			INSU	JL	.220 [5.59mr	n]	0	.1102	210	
WIRE STRIP LEN	IGTH TERM	APPL	SPEC FEED APPL INSTRUCTION SET UP GAGE LAYOUT								
.20523	5 114	114-2078		.	770	AI8031		31	—	—	

mm]		.00mm²							
1		12							
		USED							
IYPE		RANGE				1 —	22594-8	NUT, HEX	70
TAB LOCK		12-10				1 —	240628-1	PLATE, ADJ	69
0		110210				1 —	240626-1	SHAFT, PIVOT	68
		P GAGE LAYOUT				1 —	240633-1	BUSHING	67
	SEI UF	- LATOUT				1 —	240630-1	LEVER, INTERMEDIATE	66
						1 _	1804317-1	BLOCK, PIVOT	65
						1 _	1633286-1	SCR, ADJ	64
						1			63
							240659-3	PIN, CAM ROLLER	
						1 —	240658-1	ROLLER, CAM	62
						1 —	240631-1	ROD, FEED	61
									60
				129		1 –	2217626-1	CAP ASSEMBLY	59
2		9-354778-3	PIN, WIRE DISC (.2960)B	128		1 –	2217625-1	HOUSING	58
2	_	9-354778-1	PIN, WIRE DISC (.2950)B	127					57
2		5-354778-9	PIN, WIRE DISC (.2790)A	126		1 _	458361-1	GUIDE, FEED ROD	56
1	_	986950-1	WASHER, FLAT PRECISION	125		1 _	240624-1	PIN, FEED FINGER	55
1						1			_
		1-21030-2	PIN, DOWEL (Ø.187X .62)	124			691499-1	SPRING, FEED FINGER	54
1	_	1-21030-6	PIN, DOWEL (Ø.187X1.25)	123		1 —	454568-1	FINGER, FEED	53
				122		1 —	240634-1	LEVER, TERMINAL	52
1	_	3-21028-2	PIN, SLOTTED SPRING (ϕ .094X.25)	121					51
2	_	4-21028-9	PIN, SLOTTED SPRING (Ø.125X.38)	120		1 _	2256119-1	SCREW, SHOULDER	50
2		5-21028-1	PIN, SLOTTED SPRING (ϕ .125X.50)			1 —	3-21002-5	BOLT, CRIMPER	49
<u> </u>							5 21002-5		49
1	_	21029-5	PIN, SLOTTED SPRING (Ø.188X.75)	118		1	070045		
				117		1 —	238015-1	CAM, POST-FEED 1 5/8 ST	47
1	_	21899-4	WASHER, FLAT (5/16)	116		1 —	690578-3	BLOCK, INSULATION ADJUST	46
4	_	21024-4	WASHER, LOCK (#8)	115		1 –	690191-1	PLUG, NYLON	45
			<u> </u>	114		1 —	2217624-1	RAM	44
2	_	21899-2	MASHED FLAT (#10)	113		1 _	690125-1	WASHER, LAMINATED	43
2			WASHER, FLAT (#10)			1			
∠	_	21024-5	WASHER, LOCK (#10)	112			1-690124-1	WASHER, RAM	42
				111					4
				110		1 —	23241-6	BALL, STEEL	4C
1	_	1-22202-7	NUT, HEX (5/16-24)	109		1 —	690170-1	SPRING, COMPRESSION	39
1	_	21022-3	NUT, HEX (LOCKING)($10-32$)	108		1 —	690142-1	DISC, INSULATION	38
1		21068-5		107		1 _	354777-1	WIRE DISC, PLASTIC	37
	_		NUT, HEX (6–32)						
2	_	21045-3	RING,RET"C"(Ø.187)FD PIN	106		1 —	22480-5	WASHER, SPRING	36
1	—	8-21007-5	SCREW,SKT SET(5/16-24x.75)	105		1 —	690212-1	POST, RAM	35
7	_	2-22733-8	SCREW, BHC (1/4-20X.63)	104		1 –	3-23846-5	SPRING, HINGE BAR	34
				103					33
1	_	21009-2	SCREW,SKT SET(1/4-20x.25)	102		1 _	690573-1	SPACER, SPRING	32
,		2,000 2	$\frac{1}{2} = \frac{1}{2} = \frac{1}$	101		1	454569-1	MOUNT, DRAG	31
1		7 04000 0				1 —			
	_	3-21000-9	SCREW, SHC (10-32X1.00)	100		1 —	1-22354-8	STUD, DRAG	30
4	—	3-21000-8	SCREW, SHC (10-32X.88)	99		1 –	21030-2	PIN, MOUNT, DRAG	29
2	_	3-21000-6	SCREW, SHC (10-32X.62)	98		1 —	1633530-1	PIN, HINGE	28
1	_	3-21000-4	SCREW, SHC (10-32X.38)	97			_		27
2	_	7-21000-6		96		1 _	684905-1	PLATE, BASE	26
2		7-21000-0	SCREW, SHC (10-32X.32)						
				95			454579-2	HINGE BAR	25
1	_	4-21006-5	SCREW, SKT SET (8-32X.62)	94		1 —	690571-1	BLOCK, STABILIZER	24
1	—	21061-9	SCREW, SKT SET (8-32X.25)	93		1 –	690585-1	BLOCK, PRESSURE	23
2	_	3-21000-0	SCREW, SHC (8-32X.88)	92		1 –	8-22282-6	SPRING, DRAG	22
4	_	2-21000-9	SCREW, SHC (8-32X.75)	91		1 —	21030-6	LEVER, DRAG	21
2	_	1-23030-1	SCREW, SHC (NYLOK)(8-32X.62)	90		1 _	454570-1	DRAG, STOCK	20
Z						1			
4	-	2-22603-3	SCREW, HEX (8-32X.62)	89		1	454573-1	GUIDE, STRIP (REAR)	19
2	_	2-21000-8	SCREW, SHC (8-32X.62)	88		1 —	454571-1	GUIDE, STRIP (FRONT)	18
1	—	2-21002-1	SCREW, SBHC (8-32X.38)	87					17
				86		1 —	4-22284-9	SPRING, FEED RETURN	16
1	_	3-21064-1	SCR, MACH (6-32×1.25)FEED ADJ	85					15
1	_	23030-1	SCREW, SHC(NYLOK)(6-32X.25)	84	$\land \land \vdash$	1 —	1-692134-6	POSITIONER,TERMINAL	14
		20000 1		83	$\angle 1 \ge \langle -$	1	692134-6	POSITIONER, TERMINAL	13
						1 —			
				82	\sim	1 —	5-22280-5	SPRING, TERM. POSITIONER	12
				81		1 —	454711-1	PLATE, REAR SHEAR	1 1
				80	<u>`</u> \	1 –	1633080-4	ANVIL INSERT	10
				79	$/_1 \setminus \langle [$	1	690569-1	PLATE, FRONT SHEAR	9
				78		1 —	690761-1	ANVIL	8
				77	/	1 —	454575-4	BLADE, SLUG	7
		010170		76		· · · · · · · · · · · · · · · · · · ·			6
2		21017-2	SCR, DRIVE(#2X.19)ID				-		
2	_	461264-1	PLATE, IDENTIFICATION	75		1 —	684906-1	PLATE, ANVIL RETAINING	5
2	_		SPRING, ASSIST	74		1 —	690574-1	SPACER, TUBULAR INSUL CRIMPER	4
2 1 1		690603-1	,		/1	1 –	690764-1	CRIMPER, INSULATION	3
2 1 1	_	690603-1		73	·		_	_	2
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