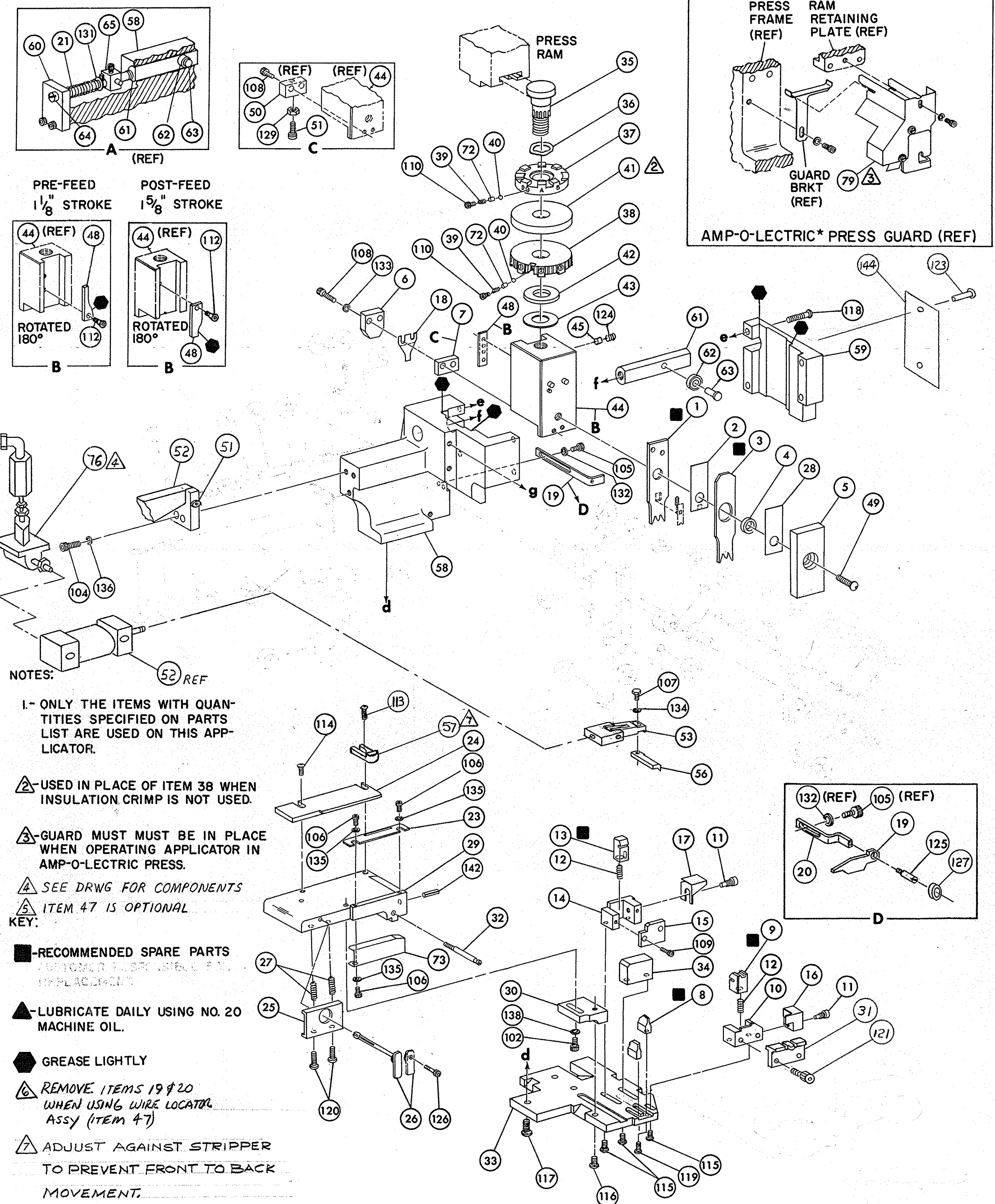


THIS DRAWING IS A CONTROLLED DOCUMENT.



- NOTES:
- 1- ONLY THE ITEMS WITH QUANTITIES SPECIFIED ON PARTS LIST ARE USED ON THIS APPLICATOR.
 - △ USED IN PLACE OF ITEM 38 WHEN INSULATION CRIMP IS NOT USED.
 - △ GUARD MUST BE IN PLACE WHEN OPERATING APPLICATOR IN AMP-O-LECTRIC PRESS.
 - △ SEE DRWG FOR COMPONENTS
 - △ ITEM 47 IS OPTIONAL
 - KEY:
 - -RECOMMENDED SPARE PARTS
 - ▲ -LUBRICATE DAILY USING NO. 20 MACHINE OIL.
 - GREASE LIGHTLY
 - △ REMOVE ITEMS 19 & 20 WHEN USING WIRE LOCATOR ASSY (ITEM 47)
 - △ ADJUST AGAINST STRIPPER TO PREVENT FRONT TO BACK MOVEMENT.

—	21045-3	RING, RETAINING 'C' (.187 DIA) FEED FINGER PIN	145	1	454220-1	CAP, HOUSING	59
1	461264-1	PLATE, ID	144	1	454485-3	HOUSING	58
—	5-21028-1	PIN, SLOT SPR (.125 DIA X .50) ADJ ROD	143	1	814107-1	BLOCK, STRIPPER (ANTI-BACK-UP)	57
1	4-21028-0	PIN, SLOT SPR (.093 DIA X .75) STR G PLATE	142	1	690542-2	PAWL, FEED	56
—	1-21030-1	PIN, DOWEL (.187 DIA X .50) LEVER	141	—	240624-1	PIN, FEED FINGER	55
—	1-21030-6	PIN, DOWEL (.187 DIA X 1.25) HOUSING	140	—	—	ASS'Y, FEED FINGER	54
—	21024-5	WASHER, LOCK (NO 10) LUB ASSY	139	1	461062-2	ASS'Y, FEED FINGER	53
1	21024-5	WASHER, LOCK (NO 10) STRIP GUIDE ADJ BLOCK	138	1	461065-1	ASS'Y, AIR FEED	52
—	21024-5	WASHER, LOCK (NO 10) ADJ PLATE	137	1	459610-3	MOUNT, FEED BRACKET	51
2	21024-5	WASHER, LOCK (NO 10) FEED GUIDE ROD	136	—	—	SPACER, TONKER	50
3	21024-2	WASHER, LOCK (NO 4) FRONT STRIP GUIDE	135	1	7-21002-9	BOLT, CRIMPER	49
1	21024-4	WASHER, LOCK (NO 8) FEED FINGER	134	—	—	CAM FEED STROKE	48
2	21024-4	WASHER, LOCK (NO 8) DEPRESSOR	133	REF	809805-1	WIRE LOCATING ASS'Y	47
1	21024-4	WASHER, LOCK (NO 8) STRIPPER	132	—	459456-1	APPLICATOR, BASIC (SUB ASSY)	46
—	21899-4	WASHER, FLAT (5/16 DIA) SCREW ADJ	131	1	690191-1	PLUG, NYLON	45
—	21899-2	WASHER, FLAT (NO 10) LUB ASSY	130	1	455673-1	RAM	44
—	21018-5	NUT, HEX MACH (6-32) HOLDDOWN	129	1	690125-1	WASHER, LAMINATED	43
—	21018-5	NUT, HEX MACH (6-32) FEED ADJ	128	1	690124-1	WASHER, RAM	42
1	22292-2	COLLAR, SHAFT .188 ID	127	—	—	DISC, SPACER	41
1	22353-8	SCR, SHLD. (.187 DIA X .250 LG) DRAG LEVER	126	2	23241-6	BALL, STEEL	40
1	464661-1	PIN, FLOATING STRIPPER	125	2	690170-1	SPRING, COMPRESSION	39
1	21009-2	SCR, SKT SET (1/4-20 X .25) (LOC-WEL) RAM	124	1	690142-1	DISC, INSULATION	38
2	21017-2	SCR, DRIVE (#2 X .19) ID PLATE	123	1	4-692155-0	DISC, WIRE	37
—	6-23715-5	SCR, PAN HD MACH (6-32 X 1.50) FEED ADJ	122	1	22480-5	WASHER, SPRING	36
2	1-21000-3	SCR, SKT HD CAP (4-40 X .25) LOCATOR	121	1	690212-1	POST, RAM	35
2	2-21002-9	SCR, BUT HD SKT CAP (10-32 X .75) DRAG	120	1	809943-1	SUPPORT, TERMINAL	34
2	22733-8	SCR, BUT HD SKT CAP (8-32 X .38) (LOC-WEL) ANVIL	119	1	458211-7	PLATE, BASE	33
4	2-21002-9	SCR, BUT HD SKT CAP (10-32 X .75) CAP	118	1	690432-3	SCREW, ADJUSTMENT	32
3	17177-1	SCR, BUT HD SKT CAP (1/4-20 X .62) HOUSING	117	1	809942-1	LOCATOR, THERMISTOR	31
1	2-21002-7	SCR, BUT HD SKT CAP (10-32 X .50) SG ADJ BLOCK	116	1	455689-1	BLOCK, STRIP GUIDE ADJ	30
4	1-21002-4	SCR, BUT HD SKT CAP (4-40 X .38) SHEAR	115	1	2-458144-1	PLATE, STRIP GUIDE	29
1	2-21002-1	SCR, BUT HD SKT CAP (8-32 X .38) R STRIP GUIDE	114	1	455888-4	SPACER, FRONT SHEAR DEPRESSOR	28
1	2-21002-3	SCR, BUT HD SKT CAP (8-32 X .62) STRIPPER BLOCK	113	2	1-22284-0	SPRING, DRAG	27
1	2-21003-0	SCR, FLAT HD SKT CAP (6-32 X .50) CAM	112	1	240793-1	LEVER, DRAG RELEASE	26
—	3-21000-4	SCR, SKT HD CAP (10-32 X .38) LUBRICATOR ASSY	111	1	240792-1	DRAG, STOCK	25
2	23030-1	SCR, SKT HD CAP (6-32 X .25) (LOC-WEL) CP DISC	110	1	8-690504-2	GUIDE STRIP (REAR)	24
—	—	SCR, SKT HD CAP (.32 X)	109	1	690438-4	GUIDE, STRIP (FRONT)	23
2	3-21000-0	SCR, SKT HD CAP (8-32 X .88) DEPRESSOR	108	—	—	—	22
1	2-22603-0	SCR, HEX HD MACH (8-32 X .31) FEED FINGER	107	—	4-22284-9	SPRING, FEED RETURN	21
2	1-21000-3	SCR, SKT HD CAP (4-40 X .25) F STRIP GUIDE	106	1	458950-1	ARM, STRIPPER	20
1	2-21000-7	SCR, SKT HD CAP (8-32 X .50) STRIPPER	105	1	809382-1	STRIPPER	19
2	3-21000-9	SCR, SKT HD CAP (10-32 X .100) AIR FEED ASS'Y	104	1	460801-3	HOLDER, TERMINAL	18
—	3-21000-6	SCR, SKT HD CAP (10-32 X .62) FEED ADJ BLOCK	103	—	—	GUARD, CHIP (REAR)	17
1	3-21000-4	SCR, SKT HD CAP (10-32 X .38) SG ADJ BLOCK	102	—	—	GUARD, CHIP (FRONT)	16
—	3-21000-4	SCR, SKT HD CAP (10-32 X .38) PIVOT BLOCK	101	—	—	PLATE, SHEAR (REAR)	15
1	1-462992-2	GUARD ASS'Y	79	—	—	HOLDER, SHEAR (REAR)	14
—	1-465184-0	LUBRICATOR ASSY	78	—	—	SHEAR, FLOAT (REAR)	13
1	809806-1	FEED DELAY ASSY	77	2	5-22279-2	SPRING, SHEAR	12
1	692655-1	VALVE ASS'Y - 692655-5	76	1	690461-6	STOP, SHEAR	11
1	24042-2	VALVE, SHUT OFF	75	1	809941-1	HOLDER, SHEAR (FRONT)	10
—	458109-1	WASHER, SPECIAL	74	1	814108-1	SHEAR, FLOAT (FRONT)	9
—	—	PLATE, STRIP GUIDE COVER	73	2	3-683403-9	ANVIL	8
2	690603-1	SPRING, ASSIST	72	1	2-240641-2	SPACER, DEPRESSOR (REAR)	7
—	690517-1	SPACER	71	—	—	DEPRESSOR, SHEAR (REAR)	6
—	22594-8	NUT, HEX	70	1	808890-1	DEPRESSOR, SHEAR (FRONT)	5
—	240628-1	PLATE, ADJUSTMENT	69	1	238011-7	SPACER, TUBULAR, INS CRIMPER	4
—	240626-1	SHAFT, PIVOT	68	1	1-458210-4	CRIMPER, INSULATION	3
—	240633-1	BUSHING	67	1	455888-7	SPACER, CRIMPER	2
—	455680-1	LEVER, INTERMEDIATE	66	1	2-458209-4	CRIMPER, WIRE	1
—	240629-1	BLOCK, PIVOT	65	—	—	—	—
—	240632-2	SCREW, ADJUSTMENT FEED ROD	64	—	—	—	—
—	240659-3	PIN, CAM ROLLER	63	—	—	—	—
—	240658-1	ROLLER, CAM	62	—	—	—	—
—	454398-2	ROD, FEED	61	—	—	—	—
—	454178-1	GUIDE, FEED ROD	60	—	—	—	—
QTY	PART NO	DESCRIPTION	ITEM NO	QTY	PART NO	DESCRIPTION	ITEM NO
REMARKS				CRIMPING DATA			
NO				APPLICATOR WILL APPLY			
TO APPLY TERMINAL				PAD LTR			
APPL USED ON MACHINE PART NO				CRIMP HEIGHT			
CUSTOMER NAME				WIRE SIZE			
ADDRESS				WIRE STRIP LENGTH			
CITY				A			
MACH SERIAL NO				B			
APPL SERIAL NO				C			
PURCHASE ORDER				D			
ENG APP				CRIMP			
DISTRIBUTION				SIZE			
ORIGINAL				TYPE			
CUSTOMER COPY				FEED			
FIELD ENG COPY				APPL INST			
REVISION RECORD				WIRE			
APP DATE				INSUL			
REVISION RECORD				WIRE RANGE			
APP DATE				INSULATION RANGE			
REVISION RECORD				PRESS NO			
APP DATE				REMARKS			
REVISION RECORD				AMP-O-LECTRIC			
APP DATE				AIR-FEED			
REVISION RECORD				SET UP GAGE			
APP DATE				10-1			
REVISION RECORD				L1334			
APP DATE				DR 4-3-88			
REVISION RECORD				APP			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP DATE				CHK 4-3-89			
REVISION RECORD				REL			
APP							

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:

moschip.ru

moschip.ru_4

moschip.ru_6

moschip.ru_9