



GEORGE RISK INDUSTRIES, INC.

ANNOUNCING! Full ASCII PROFESSIONAL Keyboard Kit!

FROM GEORGE RISK INDUSTRIES . . . "The Leader in Micro-computer Keyboards" . . . comes the new Model 756 FULL ASCII Keyboard, designed especially for use with all Microcomputer systems!

NEW!



LOW COST!

756 KEYBOARD APPLICATIONS:

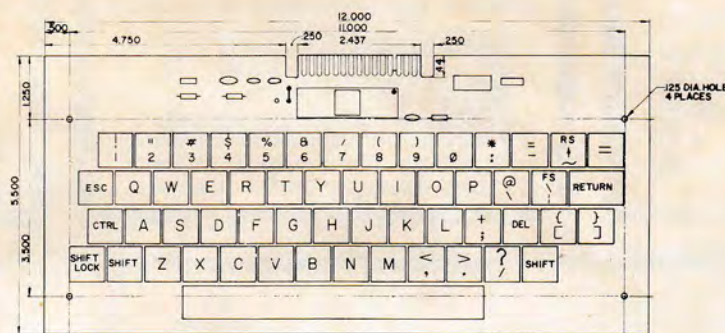
- ☆ MICROCOMPUTER DATA INPUT
- ☆ SMART TERMINALS
- ☆ VIDEO DISPLAY ☆ GRAPHICS
- ☆ TERMINALS ☆ TVT'S
- ☆ MORSE/RTTY/SSTV KEYBOARDS
- ☆ CONTROL SYSTEMS

. . . and anywhere you need low cost, reliable ASCII!

- ☆ EASY INTERFACE WITH:
MITS, IMSAI, SWTPC, Digital Group,
Processor Technology, Cromemco,
Polymorphic Systems, TDL, KIM,, VAB-2
MiniTerm, ECT, OSI, Vector Graphic,
E & L, Cosmac VIP, Byte, and any other
system with an 8 bit parallel input.

CHECK THESE PROFESSIONAL FEATURES!

- ☆ Full 128 Character ASCII!
- ☆ Tri-Mode MOS Encoding!
- ☆ MOS/DTL/TTL Compatible Output!
- ☆ Two-key Rollover!
- ☆ Level and Pulse Strobe!
- ☆ Shift and Alpha Lock!
- ☆ Selectable Parity!
- ☆ Positive or Negative Logic!
- ☆ All New, OEM Grade Components!
- ☆ Gold Contact, Low Bounce Keyswitches!
- ☆ Rugged G-10 Printed Circuit Board!
- ☆ Custom 2-Shot Molded Keycaps!
- ☆ Low Power Consumption!
- ☆ Optional Numeric Pad Available!
- ☆ Custom Enclosures Available!
- ☆ More!



The G.R.I. Model 756 Full ASCII Keyboard is designed to better meet the needs of Personal, Industrial, and Business micro-computer users. The 756 provides encoding for all 128 ASCII characters and control functions, imposing no limitations on software design, or hardware capability. You may expect years of reliable performance with the combination of dependable low power MOS encoding and our proven KBM series O.E.M. keyswitches. Like all our products, the 756 uses only tested, prime industrial quality components, and a rugged MIL-grade printed circuit board for easy assembly and mounting. The 756 interface allows user selection of positive or negative logic data and strobe output, selectable parity, and offers both d.c. level and pulse strobe signals for no-modification, "hassle-free" connection to any 8 bit parallel input port, video display keyboard input, or terminal board. Both upper and lower case characters are generated by the keyboard, with latching-type Shift-Lock and provision for alpha-lock (upper-case only) mode for operator convenience. The model 756 bridges the gap between basic keyboards like our Model 753 teletype array, and expensive, custom O.E.M. keyboards. The 756's simple electronic elegance is complemented by a line of accessories, including a numeric pad, custom cables and connectors, and deluxe heavy gauge all-steel enclosures styled to match contemporary systems. The 756 is available in either kit or assembled and tested form, and is warranted for 90 days. Typical assembly time is less than two hours, and full documentation is included. Microcomputer uses change, but chances are, the Model 756 is all the keyboard you'll ever need.



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TECHNICAL DATA

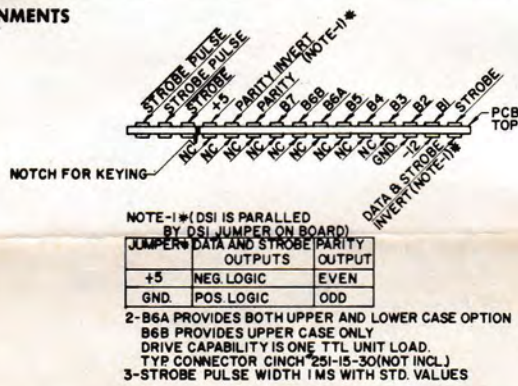
OCTAL KEYCODES

MODEL 756

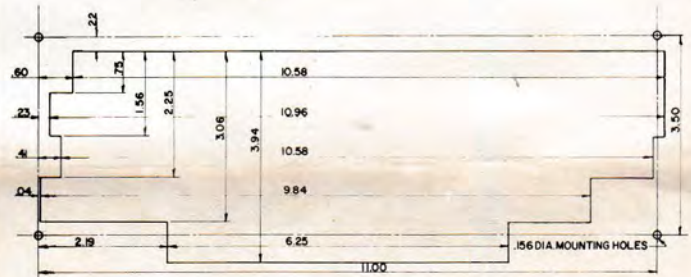
KEY NOM.	OCTAL LOWER CASE (UNSHIFT)	OCTAL UPPER CASE (SHIFT)	OCTAL CONTROL MODE	KEY NOM.	OCTAL LOWER CASE (UNSHIFT)	OCTAL UPPER CASE (SHIFT)	OCTAL CONTROL MODE
1/1	061	041	061	A	141	101	001
2/-	062	042	062	S	163	123	023
3/#	063	043	063	D	144	104	004
4/\$	064	044	064	F	146	106	006
5/%	065	045	065	G	147	107	007
6/&	066	046	066	H	150	110	010
7/'	067	047	067	J	152	112	012
8/(070	050	070	K	153	113	013
9/)	071	051	071	L	154	114	014
0	060	060	060	DEL	177	177	177
* / -	072	052	072	[]	133	173	033
~ / *	055	075	055	Z	135	175	035
ESC	176	136	036	X	172	132	032
Q	137	137	037	C	143	103	003
W	033	033	033	V	166	126	026
E	161	121	021	B	142	102	002
R	167	127	027	N	156	116	016
T	145	105	005	M	155	115	015
Y	162	122	022	.	054	074	054
U	164	124	024	?	056	076	056
I	171	131	031	SP	040	040	040
O	165	125	025				
P	151	111	011				
[157	117	017				
]	160	120	020				
^	140	100	000				
~	174	134	034				
CR	015	015	015				

Shift, Ctrl, and Shift Lock are internal functions.

PIN ASSIGNMENTS



SUGGESTED PANEL CUTOUT



PRICING INFORMATION

Model 756 (assembled)	\$75.95
Model 756K (kit)	64.95
Model 702 Enclosure	29.95
Model 710 Numeric Pad	9.95
Model 756MF Mtg. Frame	8.95

OPTIONAL MOUNTING FRAME, FOR OEM USE



(Keyswitches snap into place, providing added rigidity and perfect alignment).

OPTIONAL KEYBOARD ENCLOSURE



Model 702 heavy gauge all-steel enclosure, custom fitted for the 756. Color: Wrinkle-finish computer blue, black sides.

George Risk Industries, Inc., is a leading manufacturer of high reliability switch and keyboard products. Write or call for full information. Or contact one of our nationwide representatives for immediate applications assistance.

OTHER PRODUCTS OF INTEREST BY G.R.I.

- ... Model 753 low-cost TTY style keyboard kit!
- ... Model 716 Hexadecimal keyboard!
- ... Custom keycaps and engraving services!
- ... Magnetic burglar alarm door and window contacts!
- ... and the only complete line of hermetically-sealed hi-rel reed type panel mount and pushbutton switches!



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G.R.I. PLAZA • KIMBALL, NEBRASKA 69145
 TELEPHONE (308) 235-4645 TWX 910-620-940