TYPE N	o. POSS	POSSIBLE SUBSTITUTES			POSSIBLE SUBSTITUTES		
AC105 AC105 AC107 AC107N AC108	AC128 AC153 AC153 AC125 AC163	29/2431 29/311 29/3323 29/436 29/536	256220 256220 28406 MA1703	AC1608 AC160s AC160s AC160s AC161	AC161 OC306 OC306 AC191 OC307	AC127 AC191 AC191 AC161 AC160	0-G387 25873 25873 25V73 AC131
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NOTE: No two transistors can be considered to be exactly equivalent; therefore, before substituting, reference should be made to the manufacturers data.

# **Transistor Substitution Guide Manual**

**Richard Bailey** 

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