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Understanding transistor cross reference, equivalent ...

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NTE Cross Reference

ECG, NTE, and SK are lines of universal replacement semiconductors.The underlying concept is that each ECG, NTE, or SK numbered device can replace a group of other semiconductors. For example, the single most popular ECG and NTE transistor, the 123AP, replaces thousands of different OEM and industry standard part numbered transistors.When the Delco DTS line of power transistors were

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ECG Semiconductor Replacement Guide By Jestine Yong on July 21, 2009 Once in a while i do get email about where to get the Philip ECG Master Replacement Guide.

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Understanding transistor replacement, substitution and ...

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AnaLog on ECG, NTE, SK Replacement Semiconductors

Although you can find a substitution part number from the normal transistor data guide book, the ECG philips master replacement book is more informative. The normal transistor replacement book only provide the voltage (v), current (amp) and wattage (w) rating for HOT but the ECG master equivelent guide show beyond than that such as the frequency , current gain (hfe) and the outlook too

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PIGS: The Channel Master DVR+ EP Guide Server Replacement ...

I wonder about the CM-7400 (Channel Master's "other" DVR, after they stopped selling the Pal but before the DVR+ came along). It had a paid guide, but that didn't save it from the DVR+ guide's fate: eventually the revenue from subscriptions didn't cover the costs, and the guide provider pulled the plug.

Electronics Master Replacement Guide

ECG Semiconductors Master Replacement Guide (ECG212P) The 14th Edition ECG Semiconductor Master Guide features approximately 13,000 additional crosses and over 230 new devices, including several new product families.

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