

Stepper Drives (4205)

STAC6-Q Stepper Drives¹ high performance drives utilizing Q programming language¹ are available with current output from 0.5 - 3.2 A with 220 VAC input and provide software selectable resolutions from 200 to 51,200 steps/rev at speeds up to 50 rps. The robust Q programming environment provides options for downloading, storing and executing multiple programs with a single drive. It provides users with a number benefits including register manipulation, conditional processing, math functions, and multi-tasking.

Source URL (retrieved on 01/29/2015 - 12:52am):

http://www.mdtmag.com/product-releases/2007/08/stepper-drives-4205?qt-recent_content=0