## co00aa

briefly

[called by: pp00ab.]

## contents

1  co00aa                                                                                                           1

1. This routine is a "copy" of co01aa, which calculates the coordinate information on a regular, discrete grid in $\theta$ and $\zeta$ at given $s$; whereas co00aa calculates the coordinate information at a single point $(s, \theta, \zeta)$.

2. Please see co01aa for documentation.

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