

## **Component Wizard**™

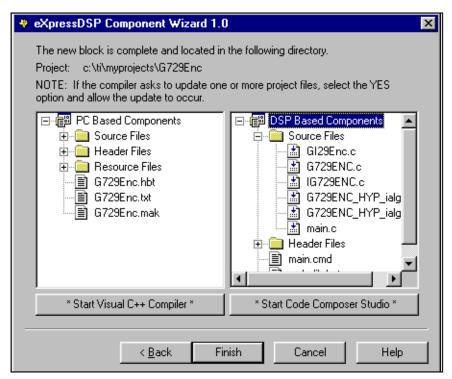


## Automatically generates <u>TMS320</u><sup>™</sup> <u>DSP Algorithm</u> <u>Standard</u> source code for eXpressDSP<sup>™</sup>!

If you're interested in making components for eXpressDSP using the DSP Algorithm Standard you should consider the Component Wizard

- Save time and effort
- Increase reliability
- Increase likelihood of compliance the first time!

Reduce the learning curve associated with moving to the TMS320 DSP Algorithm Standard; by reducing the learning curve, you will dramatically reduce your development time and cost.



Standardize your algorithm quickly using the eXpressDSP Component Wizard; simply step through the wizard to create the source code to insert your function

For more detailed information, please contact:

## Hyperception, Inc.

9550 Skillman LB 125 \* Dallas, TX 75243 Voice: (214) 343-8525 Fax: (214) 343-2457 E-Mail: info@hyperception.com This low-cost tool automates much of the work associated with creating a robust new component which adheres to the standard!



New components may be created using the eXpressDSP Component Wizard tool and Code Composer Studio™ (CCS) environment



Eliminate much of the detail-oriented work associated with creating a standardized algorithm



The Function Prototype Wizard makes adding functions that adhere to the standard specification a snap!

