

INITIATOR BLW
DATE 7-14-98

ENGINEERING CHANGE REQUEST (ECR)

NEXT ASSEMBLY NO. D972101
CUSTOMER DRAWING NO. D972113
DRAWING TITLE FINE X-TOP FRAME
REVISION: FROM A TO B

Roger, Process with
the other Fine activator
changes.
TR



HYTEC
INCORPORATED

DESCRIPTION OF CHANGE (Simple Phrases. Identify Dimensions if Possible):

DRILL & REAM 2 MIRROR IMAGE HOLES FOR DOWEL
PINS. ADD NOTE STATING DOWELS WILL
BE INSTALLED AT ASSY. ADD DOWELS TO
P/L. SPECIFY DOWEL HOLE SIZE.
REASONS FOR CHANGE:

ALLOW FINE X ROTATION WHILE COARSE
XY MAY REMAIN IN CORRECT ORIENTATION

IDENTIFY OTHER PARTS/GROUPS THAT INTERFACE WITH THE ABOVE (Required):

INTERFACE	RESPONSIBLE PARTY	INITIAL

NOTIFY COGNIZANT DESIGNER: ROGER

NOTIFY COGNIZANT ENGINEER: ERIC P

APPROVED: [Signature]