

M190-E980603-00-D

INITIATOR: Hugh RADKINS/LIGO

DATE: 5-28-98

ENGINEERING CHANGE REQUEST (ECR)

NEXT ASSEMBLY NO.

CUSTOMER DRAWING NO.

DRAWING TITLE SCISSORS TABLE BASE PLATE

REVISION: FROM D TO _____



HYTEC
INCORPORATED

DESCRIPTION OF CHANGE (Simple Phrase, Identify Dims If Possible):

Change item #2 (Dowel pin .2500 DIA x 1.50 Lg) to be 1.25" long. Change height of item #2 to be .25" rather than .500" above below bottom of scissors table base plate.

REASONS FOR CHANGE:

The pin (#2) will be going into the adapter plate (D972904); this plate is .500" thick. A tall pin and a thin plate will cause pin to protrude from bottom & interfere w/ pier.

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

INTERFACE	RESPONSIBLE PARTY	INITIAL
<u>Adapter Plate - No action MKR</u>		

NOTIFY COGNIZANT DESIGNER:

NOTIFY COGNIZANT ENGINEER:

APPROVED: