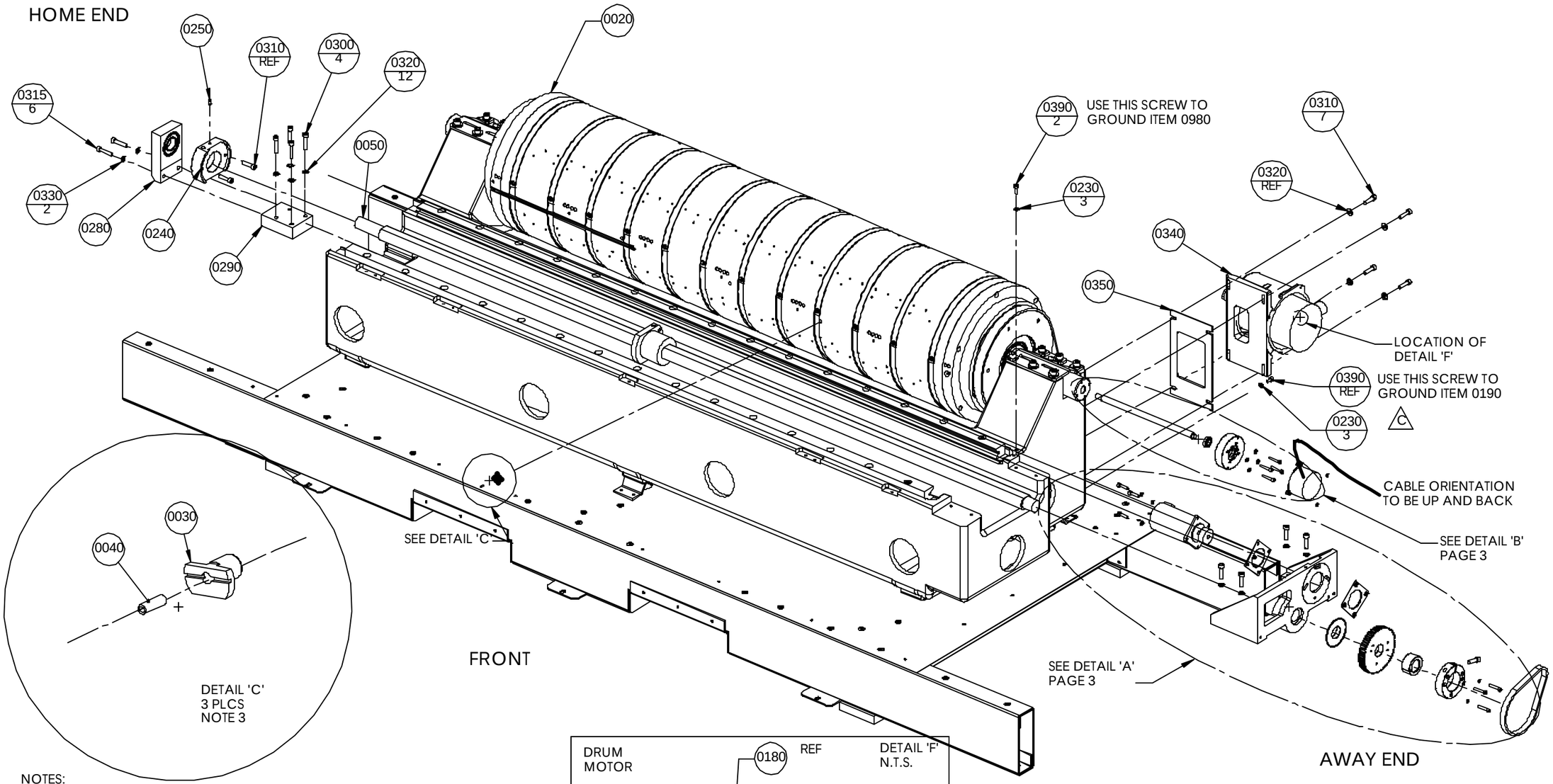
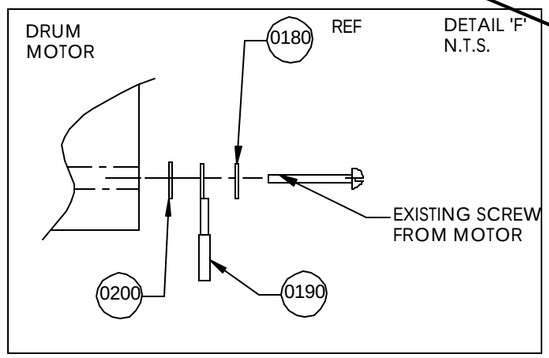
CONFIDENTIAL: PROPERTY OF CREO PRODUCTS INC.

HOME END





NOTES:

1. APPLY LOCTITE PRIMER 'N' TO ALL THREADED HOLES AND SCREWS TO BE LOCTITED.
2. APPLY LOCTITE 242 TO ALL SCREWS EXCEPT WHERE OTHERWISE NOTED IN PROCEDURE OR DRAWING.
3. (C) 1-2 DROPS OF LOCTITE 609 AFTER ALIGNMENT AND WITHOUT MOVING PIN. USE ITEMS 0031-0033 TO OPTIMIZE REGISTRATION.

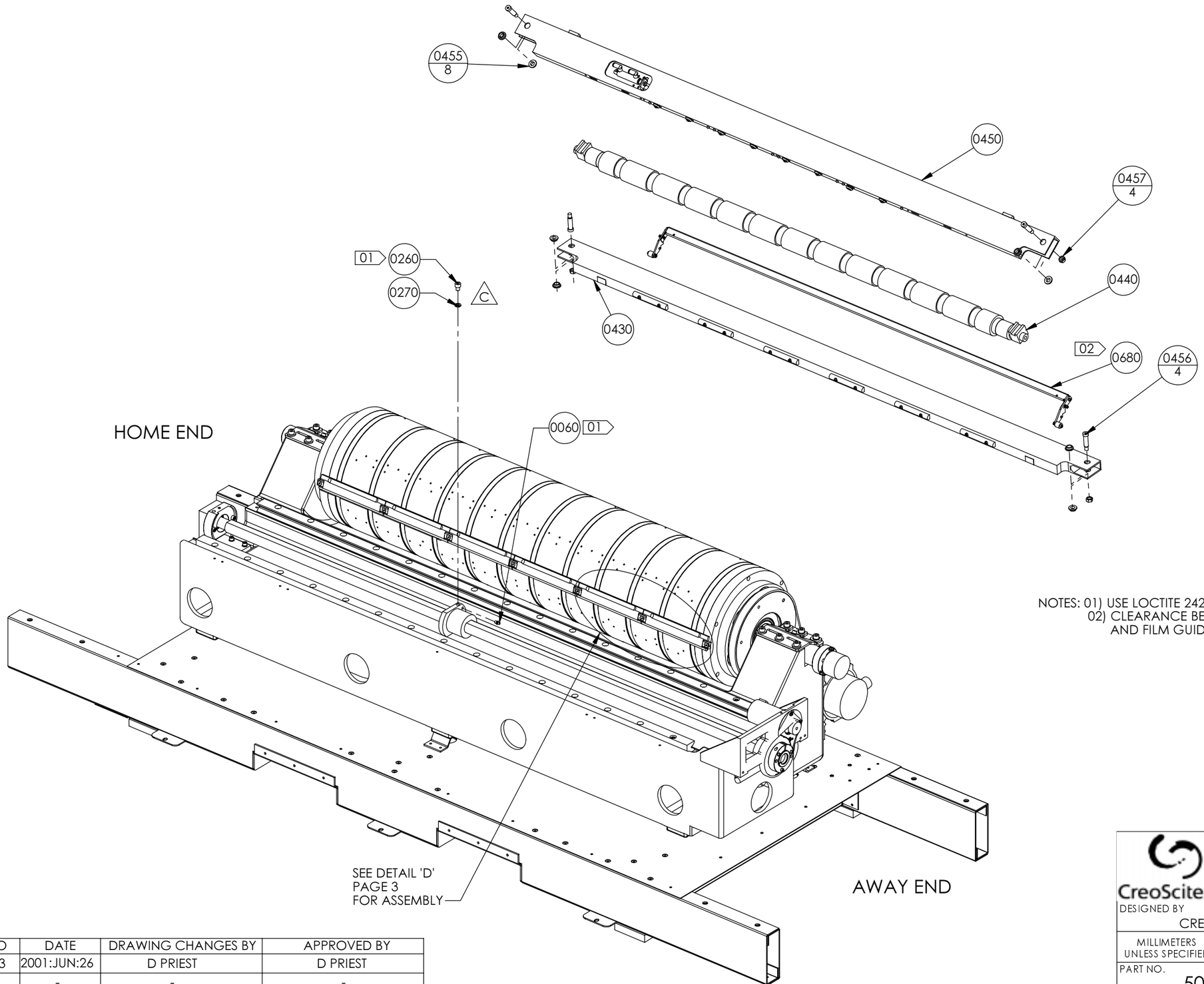
REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
C	E233	201:JUN:26	D PRIEST	D PRIEST
-	-	-	-	-

CreoScitex

ENGINE
TS8
ASSEMBLY DRAWING

DESIGNED BY	DRAWN BY		
CREO	JBarszczewski		
MILLIMETERS UNLESS SPECIFIED	DATE: 2000:AUG:09	SIZE B	SCALE 1:10

PART NO. 50-1672B - C AD | REV | DOC | SHEET 1 | OF 3



NOTES: 01) USE LOCTITE 242
02) CLEARANCE BETWEEN DRUM AND FILM GUIDE: 1.0-2.4 mm

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
C	E233	2001:JUN:26	D PRIEST	D PRIEST
-	-	-	-	-

CreoScitex

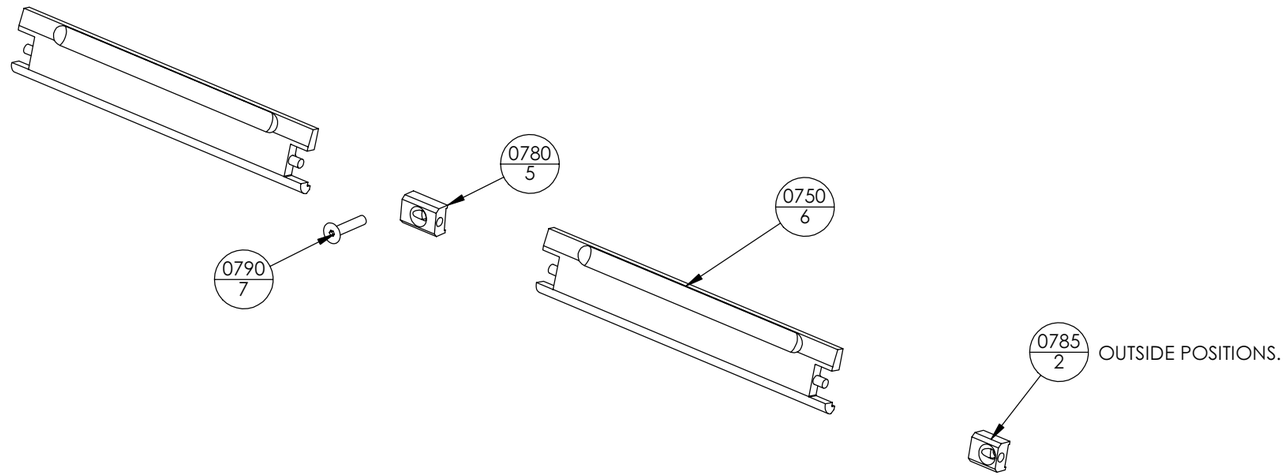
ENGINE
TS8
ASSEMBLY DRAWING

DESIGNED BY	DRAWN BY		
CREO	JBarszczewski		
MILLIMETERS UNLESS SPECIFIED	DATE: 2000:AUG:09	SIZE B	SCALE 1:8

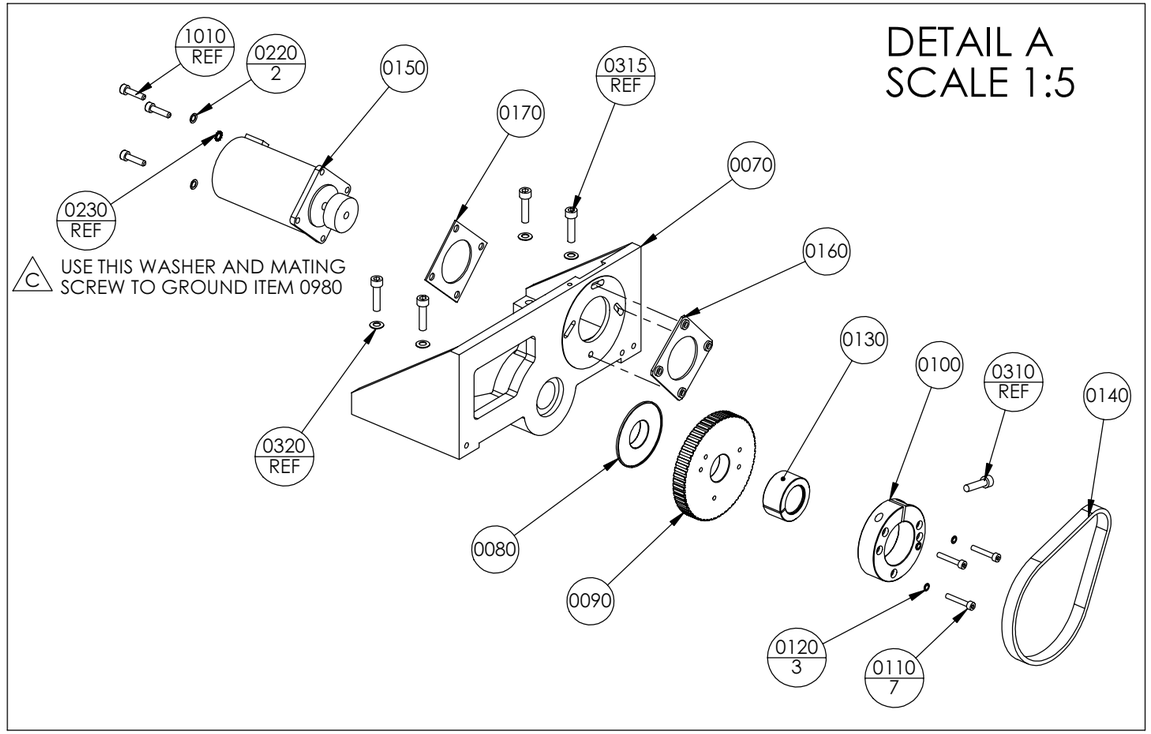
PART NO.	REV	DOC	SHEET	OF
50-1672B -	C	AD	2	3

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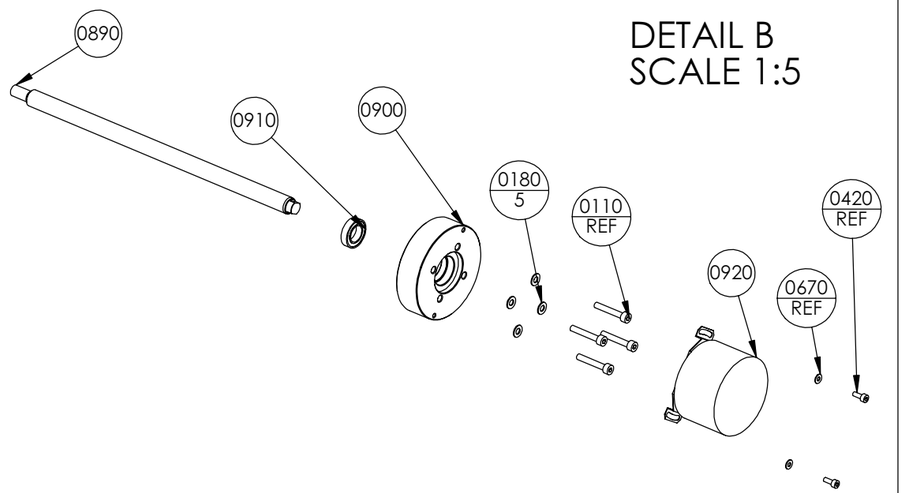
ITEM (0740) (QTY 24)
LOCATED UNDER ITEM (0750)
4 PER CLAMP LOCATION



DETAIL D
SCALE 1:3



DETAIL A
SCALE 1:5



DETAIL B
SCALE 1:5

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
C	E233	2001:JUN:26	D PRIEST	D PRIEST
-	-	-	-	-

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ENGINE
TS8
ASSEMBLY DRAWING

DESIGNED BY	DRAWN BY		
CREO	JBarszczewski		
MILLIMETERS UNLESS SPECIFIED	DATE: 2000:AUG:09	SIZE B	SCALE N.T.S

PART NO.	REV	DOC	SHEET	OF
50-1672B -	C	AD	3	3