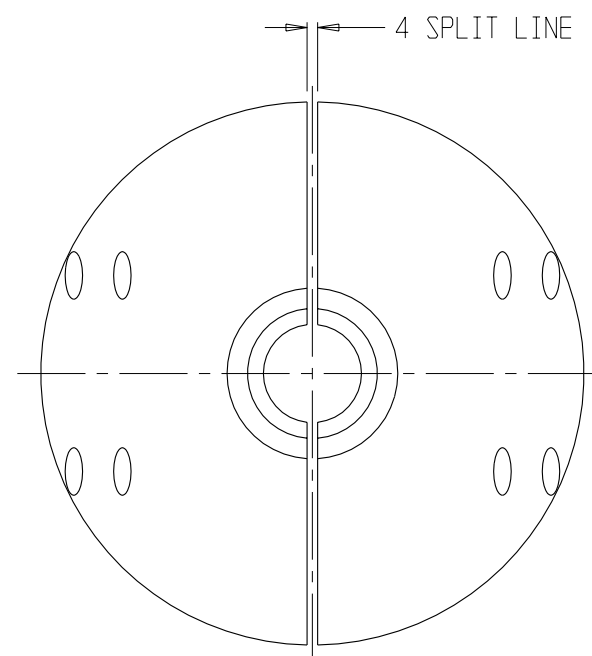
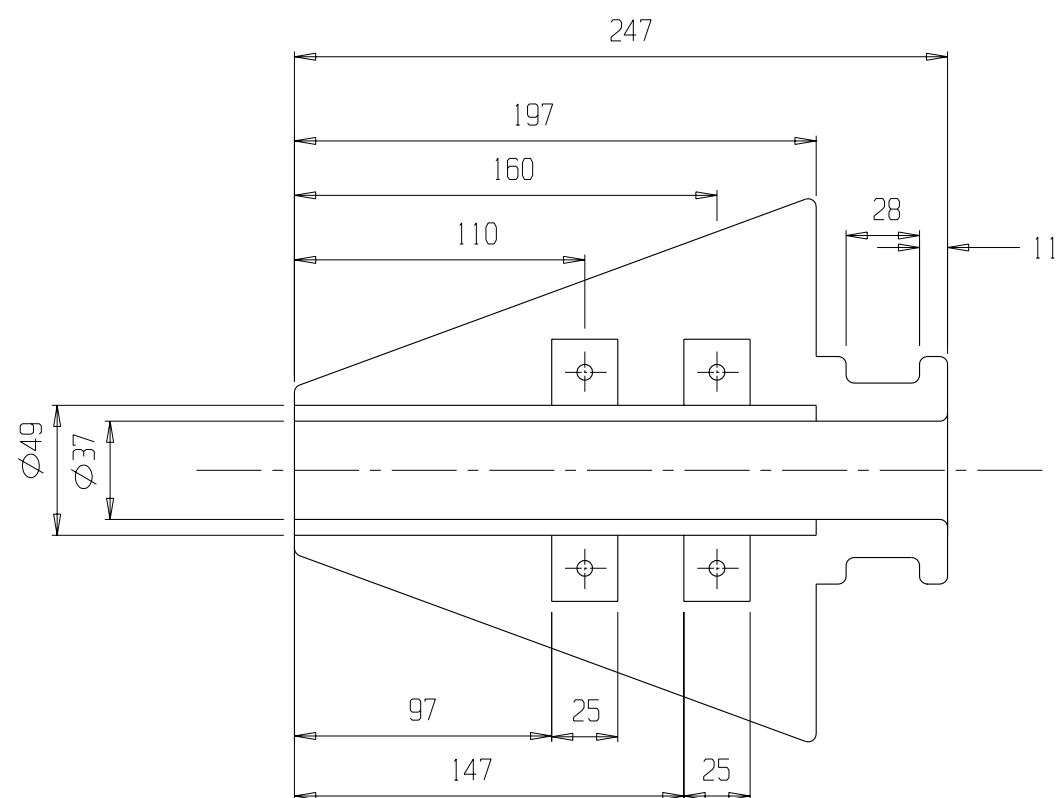
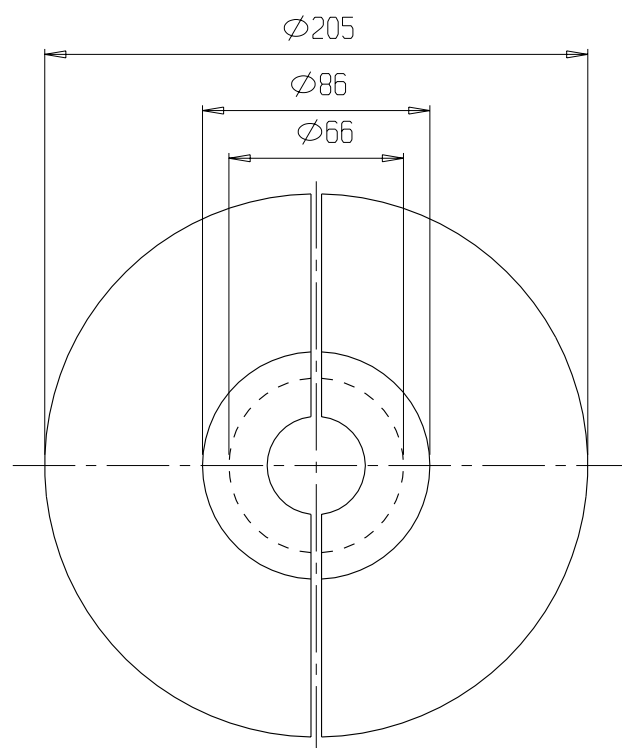
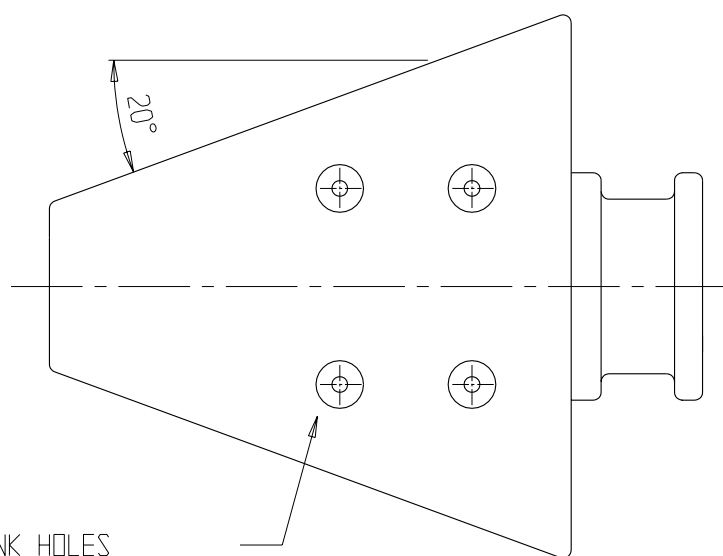




COUNTER SUNK HOLES
TO SUIT M6 BOLT ASSEMBLIES
(4 POSN) AS SHOWN



SECTION THROUGH SPLIT LINE

NOTES:-
1. INNER CORE STAINLESS STEEL 316
WITH 60D PPG POLYURETHANE
CAST AROUND TO COMPLETE UNIT

TOLERANCE UNLESS OTHERWISE STATED	PROJECTION	SCALE
NO DP = ± 0.6 1 DP = ± 0.4 2 DP = ± 0.2 ANGLES ± 1° USD		1:10

REV.	DESCRIPTION	DRAWN	APPROVED	DATE
C	AS BUILT	AA		
B	HOLE DIAMETER CHANGE	A.A.	NC	28.11.02
A	FIRST ISSUE	D.N.B.	N.E.C.	18.11.02



**DUNLAW
ENGINEERING Ltd.**

HEAD OFFICE
THAINSTONE BUSINESS CENTRE
INVERURIE
ABERDEEN, UK
AB51 5TB

PHONE: 0044 (0) 1467 641183
FAX: 0044 (0) 1467 641185
EMAIL - pdc@dunlaw.com

CUSTOMER
CALEY OCEAN

PROJECT -----

THIS DRAWING MAY NOT BE REPRODUCED
WITHOUT THE WRITTEN CONSENT OF
DUNLAW ENGINEERING LIMITED.
© DUNLAW ENGINEERING LIMITED 2002

TITLE
FLEXLOK END SECTION

PROJECT No.	DRAWING No.	REVISION	SHEET No.
02644	1939	C	1 OF 1