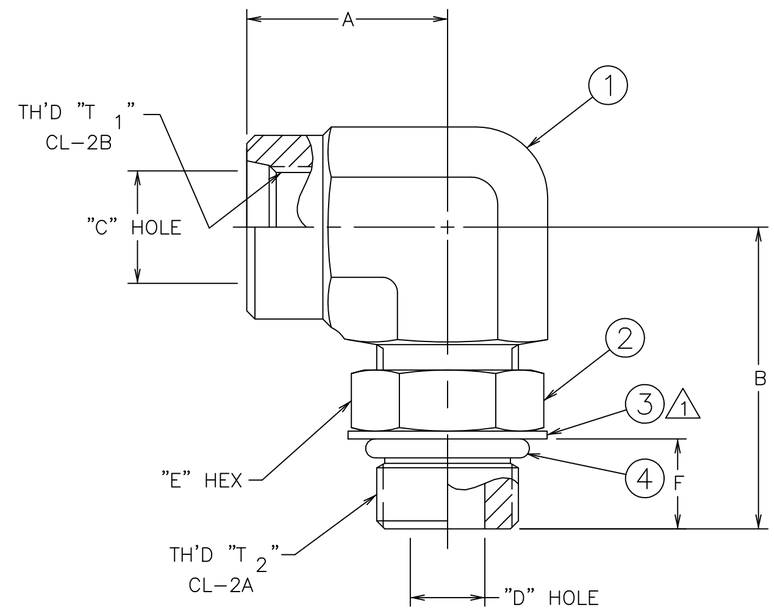
PART NUMBER	TH'D "T 1"	TH'D "T 2"	A REF	B REF	C REF	D REF	E REF	F MIN
FF2591–0404S	7/16–20	7/16–20	.85	1.26	.39	.17	.56	.368
FF2591–0606S	9/16–18	9/16–18	0.94	1.49	.51	.30	0.69	0.43
FF2591–2024S	1 5/8–12	1 7/8–12	2.00	2.89	1.50	1.31	2.12	.636

B 1

A 1

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	(1) ADDED FF2591–2024S	2004–11–24 RW	EN–F27400 RPS–6610
B	UPDATED TO LATEST DANFOSS FORMAT (1) ADDED FF2591–0606S	2024–01–08 PSB/AAB	C0–0232853



A 1

FF2591–2024S	FF2075–2024S	210295–24S	222013–24S	22617–24	
FF2591–0606S	FF2075–0606S	210295–6S	222013–6S	22617–6	
FF2591–0404S	FF2075–0404S	210295–4S	222013–4S	22617–4	
PART NUMBER	1 ADAPTER BODY	2 JAM NUT	3 WASHER	4 O'RING	

B 1

LIST OF MATERIALS

ITEM NO.	MATERIAL
1	STEEL
2	STEEL
3	STEEL
4	BUNA–N

1. WASHER CLINCHED TO FITTING WITH .0005 INCH MAXIMUM CLEARANCE TO AN INTERFERENCE FIT.

FLUID CONVEYANCE DIVISION
MAUMEE, OHIO U.S.A.

Danfoss

EN–F24872
RPS–3485

CAGE CODE 01276

THIRD ANGLE PROJECTION

DIST U

SIZE A2

SCALE NONE

SHEET 1

DRAWN	S MYERS
CHECKED	J LUGINBILL
APPROVED	J LUGINBILL
RELEASE DATE	2003–09–22
DRAWING INTERPRETATION PER ES 10	

DRAWING TITLE

ADAPTER

90°, SAE FEMALE O'RING BOSS TO ADJUSTABLE O'RING BOSS

DRAWING NUMBER FF2591–S

REV B

THE REPRODUCTION, DISTRIBUTION, AND UTILIZATION OF THIS DOCUMENT AS WELL AS THE COMMUNICATION OF ITS CONTENTS TO OTHERS WITHOUT EXPLICIT AUTHORIZATION IS PROHIBITED. OFFENDERS WILL BE HELD LIABLE FOR THE PAYMENT OF DAMAGES. ALL RIGHTS RESERVED IN THE EVENT OF THE GRANT OF A PATENT, UTILITY MODEL OR DESIGN. (PER ISO 16016)