

05-9040-155

A

REVISIONS

SYM	DESCRIPTION	APVD	DATE
See Sheet 2 for description/reason			

A27

Revisions

Status	A	A	A
Sheet	1	2	3

UNLESS OTHERWISE SPECIFIED
 DIMENSIONS ARE IN INCHES
 TOLERANCES ON:
 ANGLES - \pm 1/4°
 HUNDREDTHS - \pm .03
 THOUSANDTHS - \pm .010

ALL MACHINED SUR-
 FACES REF MIL-STD-10
 UNLESS OTHERWISE SPECIFIED

DWN	<i>J.W. Smith</i>	9/4/78
CHK	<i>J.W. Smith</i>	9/4/78
ENGR	<i>J.W. Smith</i>	9/4/78

ANDERSON, GREENWOOD & CO.
 HOUSTON, TEXAS

INSTALLATION AND MAINTENANCE
 INSTRUCTIONS CT 7 CONDENSATE TRAP

SIZE A	CODE IDENT. NO. 01343	05-9040-155
SCALE:		SHEET 1 OF 3

REVISIONS

SYM	PAGE	DESCRIPTION	DWN	CHK	RC	APPROVAL
A	A11 3	ECR #6-171-03 Report Number 05-9040-155 was 02-0175-68-15. Added last two sentences to paragraph 1.1.	<i>D. Fowler</i> 7-16-86	<i>D. Fowler</i> 7-16-86		<i>J.W. Fowler</i> 7-16-86 <i>J.T. Fowler</i> 7-16-86 <i>J.W. Fowler</i> 7/23/86

INSTALLATION AND MAINTENANCE INSTRUCTIONS CT7

1.0 INSTALLATION

1.0 Install condensate trap with gauge in direction indicated by arrow on coupling. Trap must be mounted in vertical position. For best results when used with high temperature steam, install a metal seated hand valve between pipeline and CT7. This will allow throttling of the steam flow and provide shut off should it become necessary to change the gauge.

1.1 Pipe Connections must be made up tight, with a thread sealant.

2.0 MAINTENANCE

2.1 No maintenance required in normal operation.