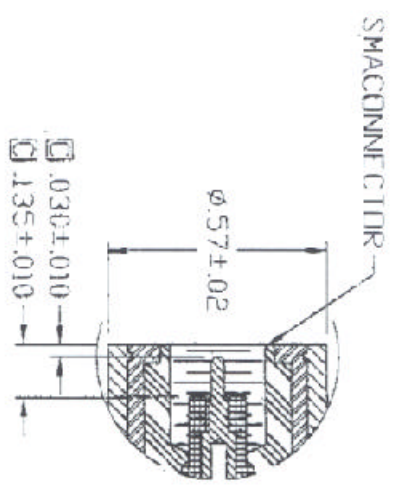


Subject To Non Disclosure Agreement

CEN TUR ION PART NO	FREQ. CODE	FREQUENCY RANGE	CAPPED LENGTH	CAP COLOR CODE
EXE806SM	806MHZ	806-866MHZ	8.00"	NONE
EXE821SM	821MHZ	824-896MHZ	8.50"	YELLOW
EXE902SM	902MHZ	896-941MHZ	8.00"	GREEN
CAF28558	902MHZ	896-941MHZ	8.00"	NONE
CAF28810	821MHZ	824-896MHZ	8.50"	NONE
CAF28811	821MHZ	824-896MHZ	8.50"	BLUE



DETAIL A
SCALE 2:1

ALL DIMENSIONS ARE IN INCHES

NOTES:

1. SPECIFICATIONS:

GAIN 2.5dB OVER A 1/4 WAVE
OPERATING TEMPERATURE -40°C TO +85°C
VSWR 1.5:1 MAX. AT RESONANCE

APPROVED
JUN 20 2000

Dave

LET	REVISION	DATE	CK	APP	SCALE	1:1	TOL. UNLESS NOTED: .XX = ± .010 .XXX = ± .005
A	EC08960	06/89	DM		DR: BH	CK: DW	ANT, CDAX, 2.5dB, TRUNKING, SMA
B	EC09157	08/91	DW				
C	EC097121	03/97	HS	MH			
AI	EC000176	05/00	LU	PH			
MATERIAL: N/A							
DATE: 08/08/91 DWG NO: CAF29205 PG: 1/3 REV: AI							

CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DOCUMENT IS OF A PROPRIETARY NATURE.
IT MAY NOT BE REPRODUCED OR USED WITHOUT EXPRESS WRITTEN PERMISSION OF
CENTURION INTERNATIONAL INC. LINCOLN, NEBRASKA
COPYRIGHT 91,97,2000 CENTURION INT. INC. P2186