Stainless Steel Anderson Instrument Co., Inc. Electronic Thermometer Control Panel	
Mfg: Anderson Instrument Co., Inc.	Model: FD110
Stock No: SFPC063A	Serial No: 9826277

Stainless Steel Anderson Instrument Co., Inc. Electronic Thermometer Control Panel. Model: FD110. Serial No: 9826277. Operating power: 110-120 VAC/ 50-60 Hz.(1) 2 in. outlet. Panel overall dimensions: 2 ft. 1-1/2 in. L x 8-1/2 in. W x 2 ft. 6 in. H. Panel with legs attached overall dimensions: 2 ft. 1-1/2 in. L x 8-1/2 in. W x 6 ft. 3-1/2 in. H.
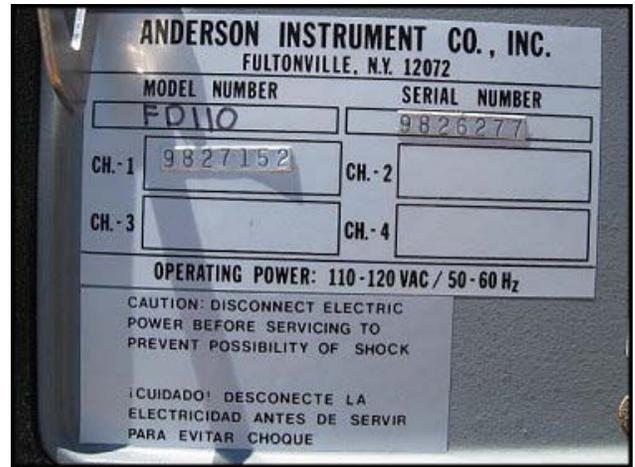
ANDERSON

ANDERSON INSTRUMENT CO., INC.
FULTONVILLE, N.Y. 12072

MODEL NUMBER		SERIAL NUMBER
FD110		9826277

CH.-1 9827152   CH.-2

CH.-3   CH.-4

OPERATING POWER: 110-120 VAC / 50-60 Hz

CAUTION: DISCONNECT ELECTRIC
POWER BEFORE SERVICING TO
PREVENT POSSIBILITY OF SHOCK

¡CUIDADO! DESCONECTE LA
ELECTRICIDAD ANTES DE SERVIR
PARA EVITAR CHOQUE

Standardized Controls, Inc.
2806 Persimmon Place · Rowlett, Tx. 75088
Phone 972-412-2438 mikewyder@ comcast.net
ETR-9090
Data: TEST = 202.0 AUX = 201.9
Test Date: 9/29/09 Test Due: 9/29/10
Tech: M. WYDER Unit: H5-3-06L AUX.

Standardized Controls, Inc.
2806 Persimmon Place · Rowlett, Tx. 75088
Phone 972-412-2438 mikewyder@ comcast.net
DART: FD110-9826277
Data: TEST = 202.0 DART = 201.8
Test Date: 9/29/09 Test Due: 9/29/10
Tech: M. WYDER Unit: H5-3-04L DART

Standardized Controls, Inc.
2806 Persimmon Place · Rowlett, Tx. 75088
Phone 972-412-2438 mikewyder@ comcast.net
HHST FDD: OK   CIP = 18:48 MIN
Data: INSPECT = 56   DIVERT = OK
Test Date: 9/29/09   Test Due: 9/29/10
Tech: M. WYDER   Unit: HHST FDD #5