



AC Insertion Probe **ACIP-9025-U-TBBS**

Our **ACIP-9025-U-TBBS** is a universal AC Power Insertion Probe. It is used to insert temporary power into a power inserter without disconnecting any plant cables. Its heavy duty solid pin presses against the seizure screw in the power inserter’s AC input port and allows for up to 20 Amps of temporary power.

Part Number	Description
ACIP-9025-U-TBBS	TBBS AC Insertion Probe; 90VAC, 20A, 5/8-24 Thread to Anderson PP15/45, for AC Power Insertion direct to Power Inserter.
ASBC-ACIP-Kit-TBBS	Alpha Compatible 30' Cord Kit Deluxe, comes with (1) 30' Portable Power Cord with Anderson-to-Anderson Connectors, Bus Drop Support Grip and Carabiner, (1) 874-712-20TBBS 18" Anderson to SPI Cinch Jones Jumper, (1) Anderson to APP 9015S Jumper and (1) ACIP-U-TBBS AC Insertion Probe



ACIP-9025-U-TBBS



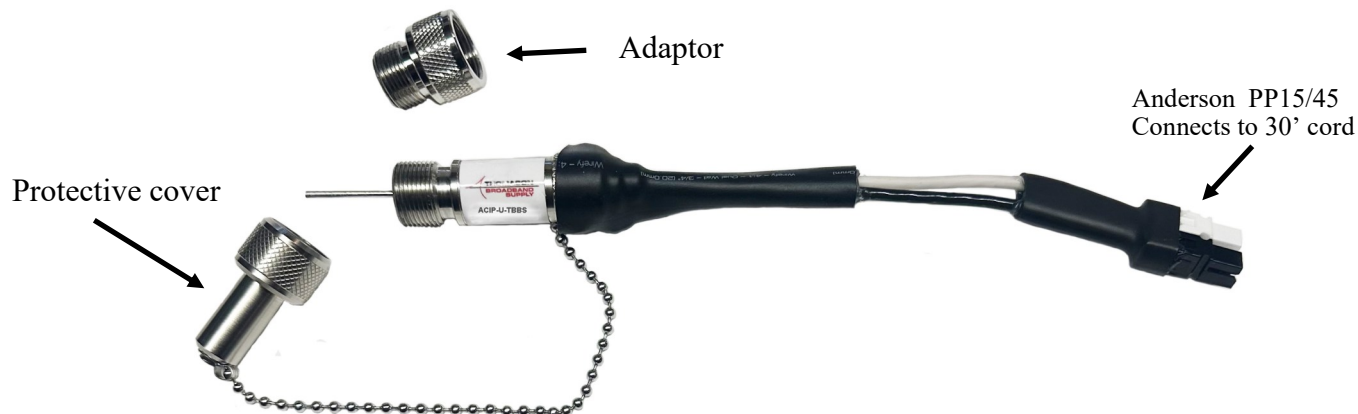
Specifications

Max amp rating	20 Amps (at 90v AC)
Threads	5/8-24
Length	147 mm (5.8")
Diameter (at base)	22mm (0.8")
Leads	Anderson white/black
Wire	2 conductors, 12 AWG
Wire Jacket	CPE thermoset rubber jacket
Wire Length	30 feet

ASBC-ACIP-Kit-TBBS
Includes probe and 30' cord.



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— Caution — Caution — Caution —

Always remove protection cap from ACIP
And check pin before power is applied.

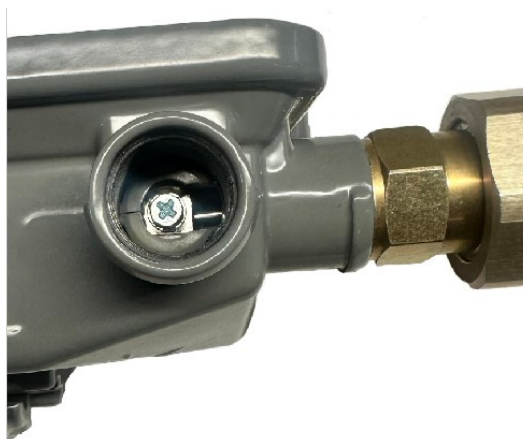
If pin is not straight apply pressure until pin is
straight before inserting into Power Inserter.

Lightly screw the ACIP into the PI until
Resistance is felt, **DO NOT OVER TIGHTEN.**

— Caution — Caution — Caution —

Instructions:

Remove port plug covering
AC Input's seizure screw.
(make sure screw is tight)





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Instructions (continued)

With the power off on the SPS or XM:

Carefully screw ACIP onto port (do not over tighten).

Connect our 30" Service Cable's Anderson Connectors to ACIP and to the SPS Jumper or directly to the Spare XM



Standard Passive



The ACIP's adaptor is used for most Power Inserters.

For newer 1.8GHz Passives the adaptor is removed.

Keep adaptor screwed onto Cover when not used.

1.8GHz Passive

