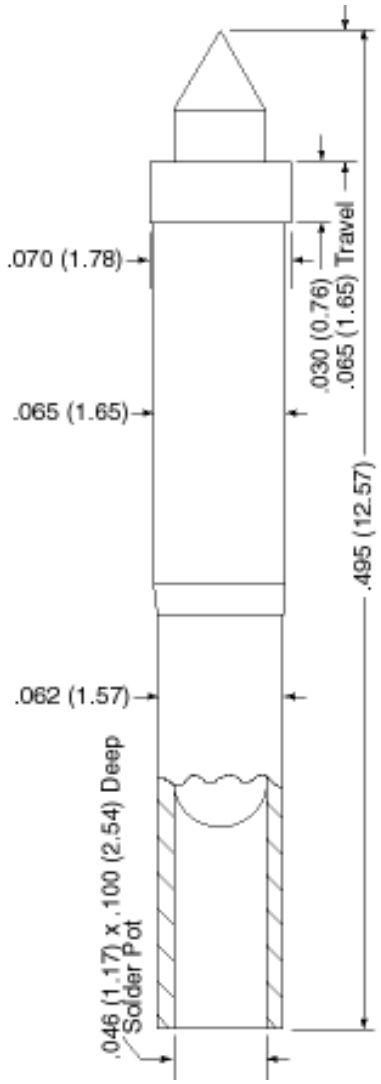
A DOVER COMPANY
SEARCH
POGOPLUS®
POGOPLUS TECHNOLOGY
ECT POGOs®
SELECT BY TEST CENTER
SELECT BY APPLICATION
LOADED PCB
BARE PCB
WIRE HARNESS
TEST SYSTEM INTERFACE
HIGH CURRENT
HIGH FREQUENCY
IC TEST PROBES
BATTERY/PORTABLE
SEMICONDUCTOR
GENERAL PURPOSE
OB/PYLON POGOs®
SELECT BY TEST CENTER
SELECT BY APPLICATION
LOADED PCB
BARE PCB
TEST SYSTEM INTERFACE
HIGH CURRENT
IC TEST PROBES
BATTERY/PORTABLE
SEMICONDUCTOR
GENERAL PURPOSE
CUSTOM PROBE DESIGN
TOOLS & INFO
POGO®CROSS REFERENCE
CRIMP PLIERS
INSERTION/EXTRACTION
PARTS STOCKING SYSTEM
POGO MAINTENANCE
PROBE HANDLING
WIRE WRAPPING
ORDERING
ORDERING PRODUCT
ORDERING LITERATURE

E-S Series

Tips



Probe Specifications

Plunger	Gold-plated hardened BeCu
Body	Gold-plated brass
Spring	Gold-plated BeCu
Ball	Gold-plated stainless steel
Electrical Resistance	<30 milliohms
Maximum Current	5 amps
Plunger Travel	.065 (1.65)

The recommended hole is.0670 (#51 drill) for epoxy mounting.

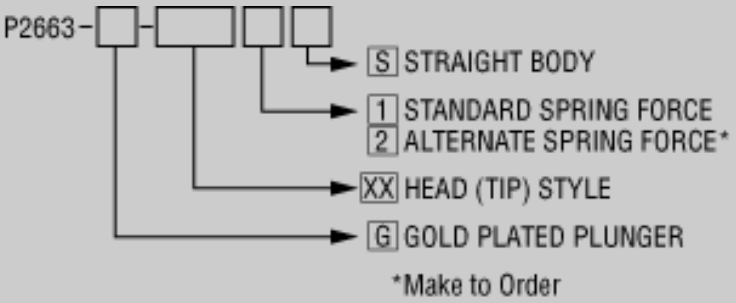
Spring Force in oz. (grams)

Spring Type	Initial	Working Travel
Standard	1.5 (43)	3.0 (85)

How to Order (top)

For each probe, specify the probe model and tip style as shown in the example below. If required, specify the optional non-standard spring force.

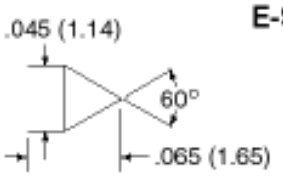
Example:



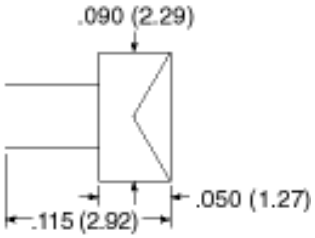
Order Form

Tips (top)

E-S- C

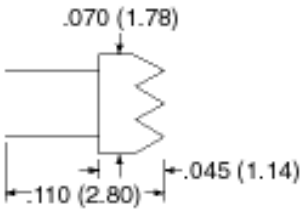


E-S- V



E-S- F

E-S- W



E-S- R

Ordering POGO® Contact Products

Use this form to place an order.

To order product:

If you currently have an account with Everett Charles Technologies, and ECT has the correct Ship-to-Information on file, plese enter your full name and company in Section 1 and then skip to Section 3 and Section 4.

If you do not have an ECT account, please fill out Section 1 and Section 2 completely, then go to Section 4.

Section 1: Contact Information

Full Name:

Title:

Company:

Postal Address:

City, State and Zip:

Country:

Telephone:

Facsimile:

Email:

Section 2: Shipping Information

Please enter the shipping information only if it differs from the above information.

Ship-To Name:

Company:

Postal Address:	
City, State and Zip:	
Country:	
Telephone at Address:	

If you DO NOT have an ECT account, skip to Section 4.

Section 3: Payment Information

ECT has two methods for placing orders:

Method 1: Established Account:	If you currently have an account with ECT, specify both your customer number and a purchase order number.
Method 2: Credit Card	Specify that the order will be charged to a credit card, and a representative from ECT will contact you to obtain the cardholder information.

Payment Type:	○ Established Account ○ Credit Card
P.O. Number:	
Customer Number:	
Date Needed:	
Ship Via:	FedEx
Ship Via Other:	

Section 4: Product Ordering

Enter the quantity and part numbers. Add any special requirements or needs under "Notes."

Item	Qty.	Part Number	Notes
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Section 5: Information Review

Please take a moment to review the information you have provided above. If it is correct, please press the SUBMIT button below. Otherwise, please correct the information before submitting. If you would like to have all completed information cleared, press the CLEAR button below.

Submit Form Clear Form

A DOVER COMPANY

SEARCH

POGOPLUS®
- POGOPLUS TECHNOLOGY

ECT POGOs®

SELECT BY TEST CENTER

SELECT BY APPLICATION
- LOADED PCB
- BARE PCB
- WIRE HARNESS
- TEST SYSTEM INTERFACE
- HIGH CURRENT
- HIGH FREQUENCY
- IC TEST PROBES
- BATTERY/PORTABLE
- SEMICONDUCTOR
- GENERAL PURPOSE

OB/PYLON POGOs®

SELECT BY TEST CENTER

SELECT BY APPLICATION
- LOADED PCB
- BARE PCB
- TEST SYSTEM INTERFACE
- HIGH CURRENT
- IC TEST PROBES
- BATTERY/PORTABLE
- SEMICONDUCTOR
- GENERAL PURPOSE

CUSTOM PROBE DESIGN

TOOLS & INFO
- POGO®CROSS REFERENCE
- CRIMP PLIERS
- INSERTION/EXTRACTION
- PARTS STOCKING SYSTEM
- POGO MAINTENANCE
- PROBE HANDLING
- WIRE WRAPPING

ORDERING
- ORDERING PRODUCT
- ORDERING LITERATURE

Battery Interconnect Probes

ECT Contact Products Group' latest versatile line of battery probes gives you the design flexibility to match your performance, cost, and assembly requirements. Our design expertise and complete manufacturing capabilities will help bring your product to market faster and easier. Learn more.

Semiconductor POGO® Contacts

ECT Contact Products Group offers a wide array of new probes for semiconductor test. From our Double-Ended probes that come in pitches ranging from .4mm to 1.27 to our unique Mini-Mite™ Single-Ended probes that provide very low, consistent DC resistance, you can bet ECT will meet your semiconductor contact needs. Learn more.

PogoPlus® Series Probes

Conventional bias-type probes are susceptible to false opens - that is, transient electrical discontinuities that cause good products to "fail" during test. Revolutionary PogoPlus® probes eliminate probe-induced false opens, saving you the time, money and trouble of needless product retesting.

The PogoPlus® is also designed to be the world's most durable probe with features like optional stainless-steel MicroSharp™ tips, a larger spring volume and enhanced pointing precision.

The unrivaled electrical performance of the PogoPlus® is due to the interaction between the spring, captured ball and plunger, which forces the plunger into continuous contact with the barrel wall at all times. The result is uninterrupted electrical continuity and low overall resistance that can't be equaled by

any other "high performance" probe.