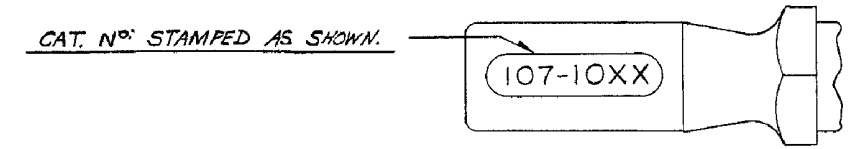
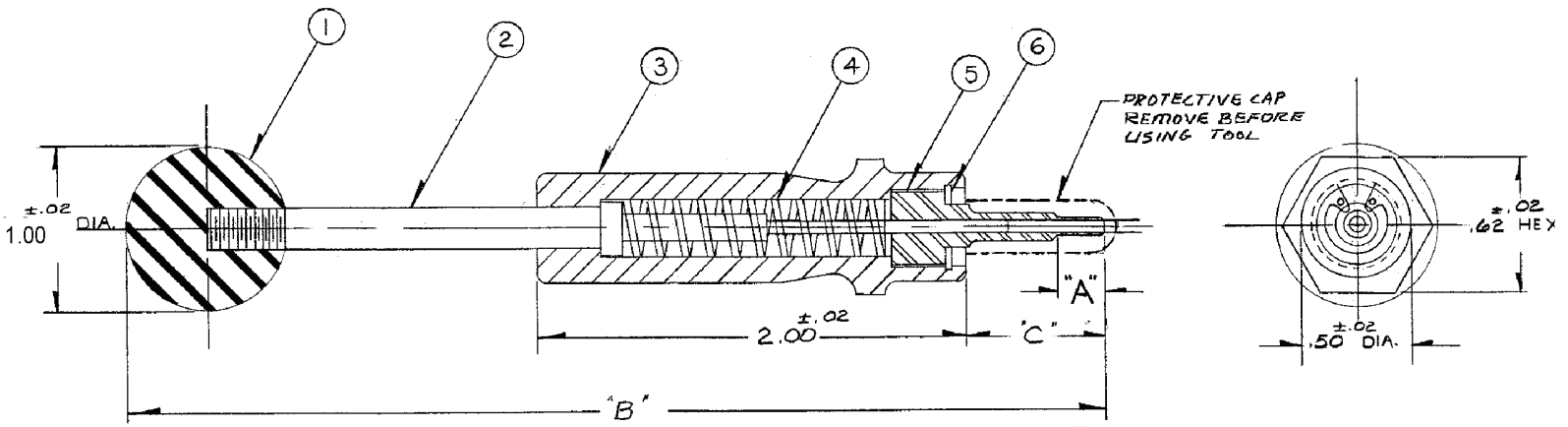
6486 K

CAT. Nº STAMPED AS SHOWN.



NOTE:
1. WHEN ORDERING REPLACEMENT PARTS SPECIFY CAT'L. Nº. & PART Nº. FROM CHART BELOW.



107-1008	100-5620		.673 .643	4.60 4.42	6561	6560-1	6559-1	6558	8287-1	107-1403	.315 .305
107-1005	MRAC AND MRAC CO-AXIAL		.803 .773	4.73 4.55	6561	6560-5	6559-2	6558	8288	107-1403	N/A
107-1012	SREC P/S		.673 .643	4.60 4.42	6561	6560-4	6559-3	6558	8287	107-1403	.255 .245
107-1036	MIL-C-26482 SIZE-12		.670 .640	4.60 4.42	6561	6560-3	6559-3	6558	6557-3	107-1403	.210 .190
107-1035	MIL-C-26482 SIZE-16		.670 .640	4.60 4.42	6561	6560-2	6559-2	6558	6557-2	107-1403	.210 .190
107-1032	MIL-C-26482 SIZE-20		.670 .640	4.60 4.42	6561	6560-1	6559-1	6558	6557-1	107-1403	.210 .190
WT. oz	CAT'L. Nº.	USE ON	"C"	"B"	ITEM 1	ITEM 2	ITEM 3	ITEM 4	ITEM 5	ITEM 6	"A"

1. BALL HANDLE — BLACK PHENOLIC
2. PLUNGER - STAINLESS STEEL QQ-S-763 PASSIVATING DIP.
3. BODY - ALUMINUM ALLOY QQ-A-225 ANODIZE
4. SPRING - COMPRESSION - STAINLESS STEEL
5. PROBE - .OIL H'D'G. TOOL STEEL-HEAT TREATED.
6. RETAINING RING - WALDES 5000 SERIES

TOLERANCE UNLESS OTHERWISE SPECIFIED FRACTIONS ± DECIMALS ± ANGULAR ±

REV	CHANGE	DATE
B	REDRAWN EN-10242	11/16/64 RS
C	ADDED CAT'L Nº. - 107-1035 & 107-1036 & DIM'S & PART Nº'S. TO TABLE EN-10268A	P.L. 2-19-64
D	107-1008 ADDED — CAT. Nº. STAMPED AS SHOWN. MRAC STAMP LETTERS 3/64 HIGH AS REQ'D. — "FRONT CHART BELOW" ADDED TO MRAC —"TYPE" PER EC-17 BOARD —BLACK PHENOLIC WAS RED PER EN-11060 SER. WAS 5000-37 @ 5000 CASE 107-1008 ADDED EN-10733	7-12-65 T.D.
E	107-1012 WAS 107-1010 EN-10733 B	9-30-66 RAS
F	ADDED 107-1009 CAT. Nº. EN-11060 SER.	9-30-66 RAS
G	ADDED TAB "A", .657 DIA. WAS 11/16 DIA. PER SOP EN-14378	2/25/76 RAS
H	"B" WAS 4.2 "C" WAS .659 ±.016 (1) WAS 3/4 (2) WAS 2 (3) WAS 5/8 (4) WAS 1/2 (5) ADDED COLUMN C & B GEN. TOL. FRAC. WAS ±1/64 & DEC. WAS ±.005 ECR 5058 ENS-6432	3/29/81 MB
I	"DIA. EQUIV." THIS AREA " ADDED	3/29/84
J	SEA. STEEL REM PROT. CAP ADDED ECR 1276 EN 20208	2/84 RAS 10/84
K	REVISED .75 DIM. TO 1.00. ECR7349	C.W.B. 06/06/02

This drawing, the designs and ideas embodied in the device to which it relates, and the methods of producing the device, are the property of Winchester Electronics, Incorporated and shall not be employed, copied, or disclosed to anyone, in any manner without the consent of Winchester Electronics, Incorporated.

P EN-10085

TITLE: OUTLINE — CONTACT REMOVAL TOOL
MATERIAL: AS LISTED
FINISH:
SCALE: 2:1
DR. P. STAFKO DATE 12-11-63
CK'D. WF DATE 1-10-64
AP'D. DATE 1-13-64

WINCHESTER ELECTRONICS, INC.
NORWALK, CONN.

DWG. SIZE B | 6486 | REV. K

June 2006 - This drawing became the property of Winchester Electronics Corporation, Wallingford, CT.