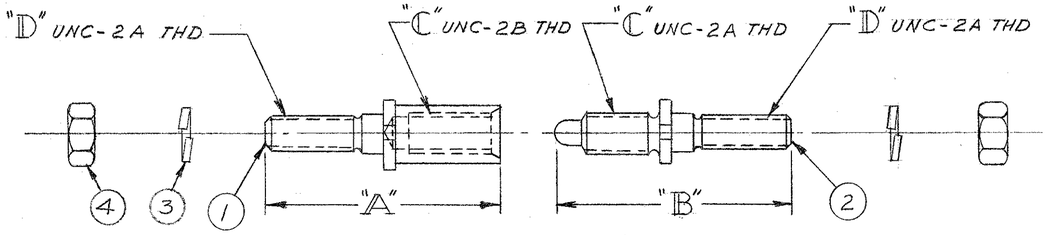
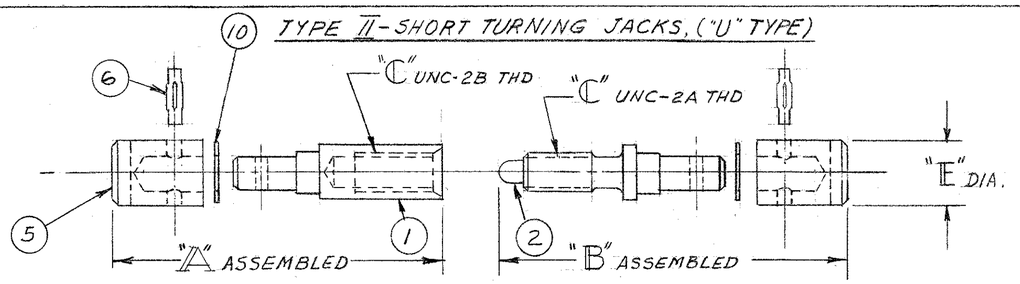
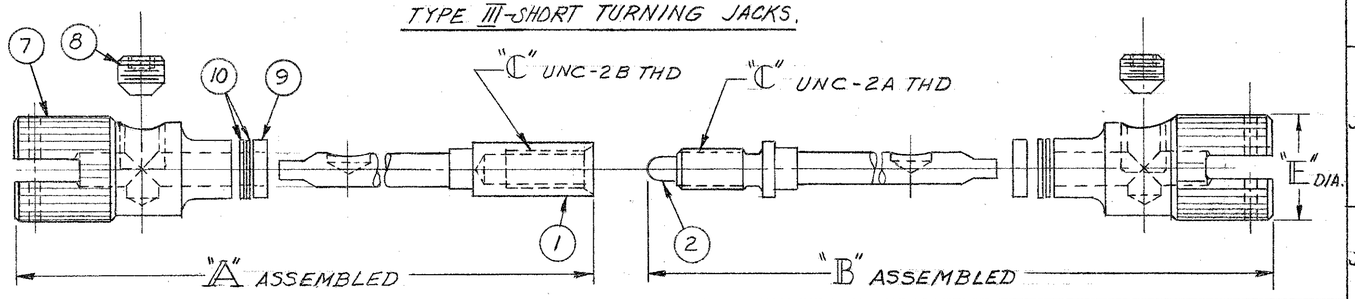
TYPE I - FIXED JACKS.



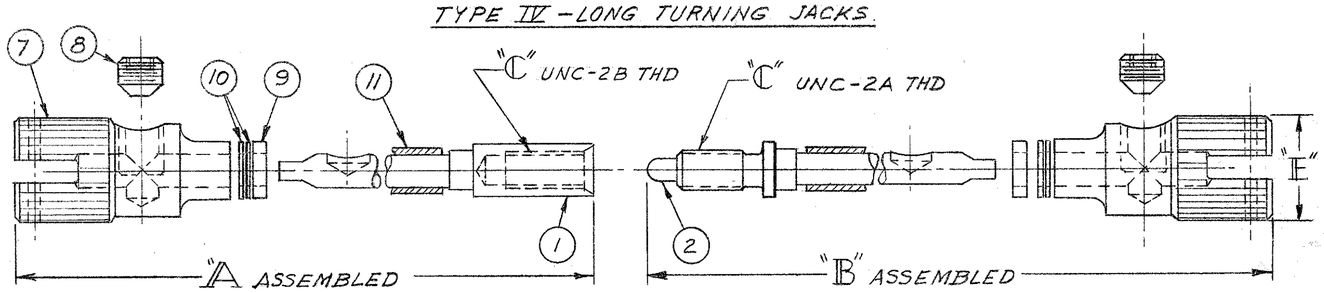
TYPE II - SHORT TURNING JACKS, ("U" TYPE)



TYPE III - SHORT TURNING JACKS.



TYPE IV - LONG TURNING JACKS.



CAT. NO.	TYPE	USED ON	A	B	C	D	E
J-310	I	SLE 4-50 P/S J, SME 4-50 P/S J	.57	.61	#2-56	#2-56	—
J-300	I	SRE 4-50 P/S J, SREC 7-50 P/S J	.57	.58	#3-48	#2-56	—
JT-311	II	SLE 4-50 P/S JTU, SME 4-50 P/S JTU	.58	.62	#2-56	—	.16
JT-301	II	SRE 4-50 P/S JTU, SREC 7-50 P/S JT	.58	.59	#3-48	—	.16
JT-310	III	SLE 4-50 P/S JT, SME 4-50 P/S JT.	.92	.96	#2-56	—	.25
JT-300	III	SRE 4-50 P/S JT	.92	.93	#3-48	—	.25
JTC-310	IV	SLE 4-34 P/S JTC, SLE 34 & 50 P/S JTCH, SLE 11 & 34 P/S JTC H8, SLE 11 P/S JTC H9, SLE 4,7,14,20,26 & 34 P/S JTC H13. SME 4-34 P/S JTC SME 11 P/S JTC H8, SME 11 P/S JTC H9, SME 4,7,14,20,26 & 34 P/S JTC H13.	1.68	1.72	#2-56	—	.25
JTC-311	IV	SLE 44 & 50 P/S JTC, SLE 50 P/S JTC H8, SLE 50 P/S JTC H9, SME 44 & 50 P/S JTC. SME 50 P/S JTC H8, SME 50 P/S JTC H9.	2.45	2.49	#2-56	—	.25
JTC-300	IV	SRE 4-34 P/S JTC, SRE 4,7,20,26,29,34 & 50 P/S JTC H, SRE 14 P/S JTC H1, SRE 11,14,34 P/S JTC H8, SRE 11 P/S JTC H9, SRE 7,14,20,26 & 34 P/S JTC H13, SREC 7-34 P/S JTC SREC 7,14,20,26 & 34 P/S JTC H13.	1.68	1.69	#3-48	—	.25
JTC-301	IV	SRE 44 & 50 P/S JTC, SRE 50 P/S JTC H8, SRE 50 P/S JTC H9, SREC 44 & 50 P/S JTC SREC 50 P/S JTC H8, SREC 50 P/S JTC H9.	2.45	2.46	#3-48	—	.25

23531 A

1. JACK SOCKET - STAINLESS STEEL, QQ-S-764, PASSIVATING DIP.
2. JACK SCREW - STAINLESS STEEL, QQ-S-764, PASSIVATING DIP.
3. LOCKWASHER - PHOS. BRONZE, QQ-B-750, CAD. PLATE PLUS NATURAL IRIDITE.
4. NUT HEX - BRASS, QQ-B-626, CAD. PLATE PLUS NATURAL IRIDITE.
5. KNOB - STAINLESS STEEL, QQ-S-764, PASSIVATING DIP.
6. GROOVE PIN - CHROME VANADIUM STEEL, SAE 6150 CADMIUM PLATE PLUS CLEAR IRIDITE
7. KNOB - ALUMINUM, QQ-A-225, ANODIZE & SEAL IN POTASSIUM DICHROMATE
8. SCREW SET - STAINLESS STEEL, QQ-S-763, PASSIVATING DIP.
9. WASHER-SPACER - ALUMINUM, QQ-A-250, ANODIZE & SEAL IN POTASSIUM DICHROMATE.
10. WASHER - STAINLESS STEEL, QQ-S-766, PASSIVATING DIP.
11. SPACER - ALUMINUM TUBING, WW-T-700, ANODIZE & SEAL IN POTASSIUM DICHROMATE.

SCANNED

This drawing, the designs and ideas embodied in the devices which it illustrates, and the methods of producing the devices, are the property of Winchester Electronics Division of Litton Industries, Inc. and shall not be employed, copied or disclosed to anyone in any manner without the consent of Winchester Electronics.

FORM 144-A.C.M.

REV.	CHANGE	DATE
A	REVISED PER S.O.P. & EN-13867	SJ 5-20-71

B

TITLE: OUTLINE & USAGE OF STANDARD JACK SETS FOR SLE, SME, SRE & SREC

FINISH & MATL: AS NOTED

SCALE	DR.	CK'D.	AP'D.
4:1	J. KUZMINSKI DATE 3-18-68	Yic Pos DATE 3-20-68	DATE 3-21-68

EN11687

TOLERANCES
.XX ± .02
.XXX ± .007

WINCHESTER ELECTRONICS
DIVISION OF LITTON INDUSTRIES INC.
OAKVILLE, CONN.

DWG. SIZE C 23531 REV. A

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