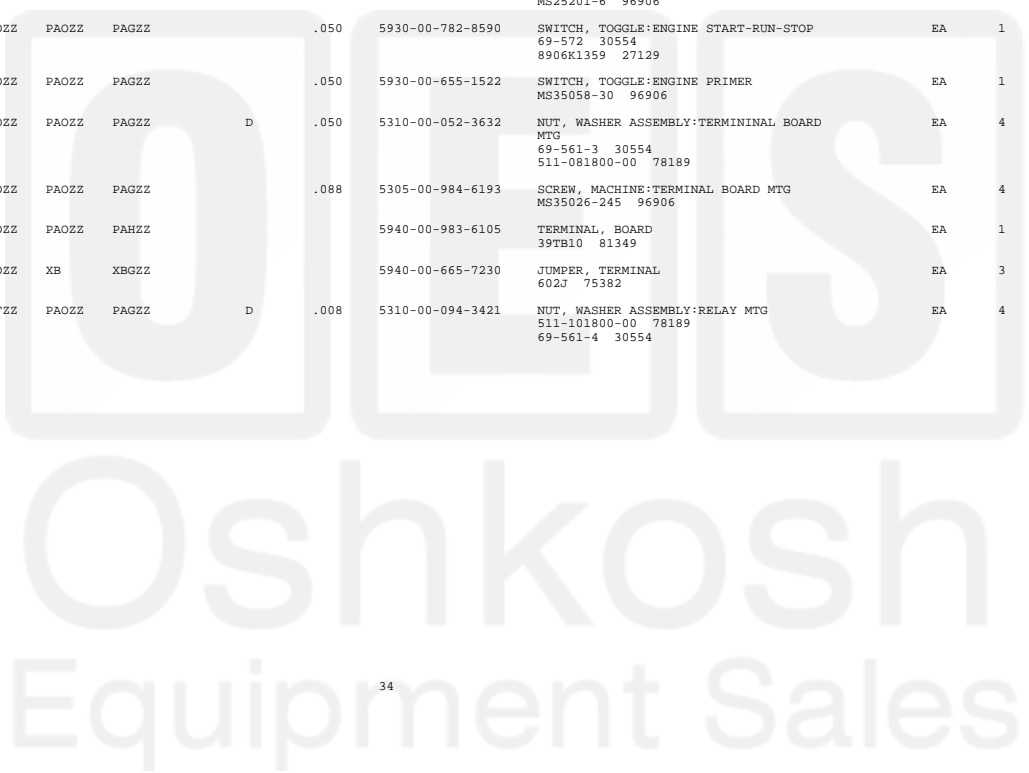


Figure 8. Control Cubicle Assembly and Manual Speed Control (Sheet 2 of 2)

Current part is item (51) on diagram. Available at [www.oshkoshequipment.com](http://www.oshkoshequipment.com)

(1) FIG. NO.	(2) ITEM NO.	(3) ARMY AIR FORCE NAVY USMC SSI	(4) REPL FACTOR	(5) REF NUMBER & MFR CODE	(6) U/M	(7) IN UNITS	(8) PER EQUIP
8	45	PAOZZ	.160	6240-00-155-8714 LAMP MS25231-313 96906	EA	2	
8	46	PAOZZ	.050	5930-00-655-1581 SWITCH, TOGGLE:BATTLE SHORT MS25068-23 96906	EA	1	
8	47	PAOZZ	.008	5930-00-615-6731 GUARD, TOGGLE SWITCH MS25224-1 96906	EA	1	
8	48	PAOZZ	.040	6210-00-831-8247 LIGHT, SYNCHRONIZING 69-549 30554 S1-3502-0137-203 72619	EA	2	
8	49	PAOZZ	.230	6240-00-143-3060 LAMP, INCANDESCENT MS15567-1 96906	EA	2	
8	50	XBOZZ	.020	5355-00-916-2060 KNOB, CONTROL:RHEOSTAT MS91528-2P4B 96906	EA	1	
8	51	PAOZZ	.090	5905-00-665-7855 RHEOSTAT 69-571-1 30554 RP111FD501KK 81349	EA	1	
8	52	PAOZZ	.050	5930-00-655-1581 SWITCH, TOGGLE:PARALLEL OPERATION MS25068-23 96906	EA	1	
8	53	PAOZZ	.050	5930-00-655-1582 SWITCH, TOGGLE:REMOTE CONTROL MS35059-23 96906	EA	1	
8	54	PAOZZ	.050	5930-00-655-1514 SWITCH, TOGGLE:PANEL LIGHT MS35058-22 96906	EA	1	
8	55	PAOZZ	.050	6210-00-688-5088 LIGHT ASSEMBLY: CIRCUIT BREAKER MS25331-4 96906	EA	1	
8	56	PAOZZ	.040	6240-00-155-8714 LAMP MS25231-313 36906	EA	1	
8	57	PAOZZ	.160	5930-00-044-3518 SWITCH, TOGGLE:CIRCUIT BREAKER BLOW MS25201-6 96906	EA	1	
8	58	PAOZZ	.050	5930-00-782-8590 SWITCH, TOGGLE:ENGINE START-RUN-STOP 69-572 30554 8906K1359 27129	EA	1	
8	59	PAOZZ	.050	5930-00-655-1522 SWITCH, TOGGLE:ENGINE PRIMER MS35058-30 96906	EA	1	
8	60	PAOZZ	.050	5310-00-052-3632 NUT, WASHER ASSEMBLY:TERMINAL BOARD MTG 69-561-3 30554 511-081800-00 78189	EA	4	
8	61	PAOZZ	.088	5305-00-984-6193 SCREW, MACHINE:TERMINAL BOARD MTG MS35026-245 96906	EA	4	
8	62	XBOZZ		5940-00-983-6105 TERMINAL, BOARD 39TB10 81349	EA	1	
8	63	PAOZZ		5940-00-665-7230 JUMPER, TERMINAL 602J 75382	EA	3	
8	64	PAFZZ	.008	5310-00-094-3421 NUT, WASHER ASSEMBLY:RELAY MTG 511-101800-00 78189 69-561-4 30554	EA	4	



Current part is item (51) on diagram. Available at [www.oshkoshequipment.com](http://www.oshkoshequipment.com)