

SECTION II

TM 9-2330-246-24P

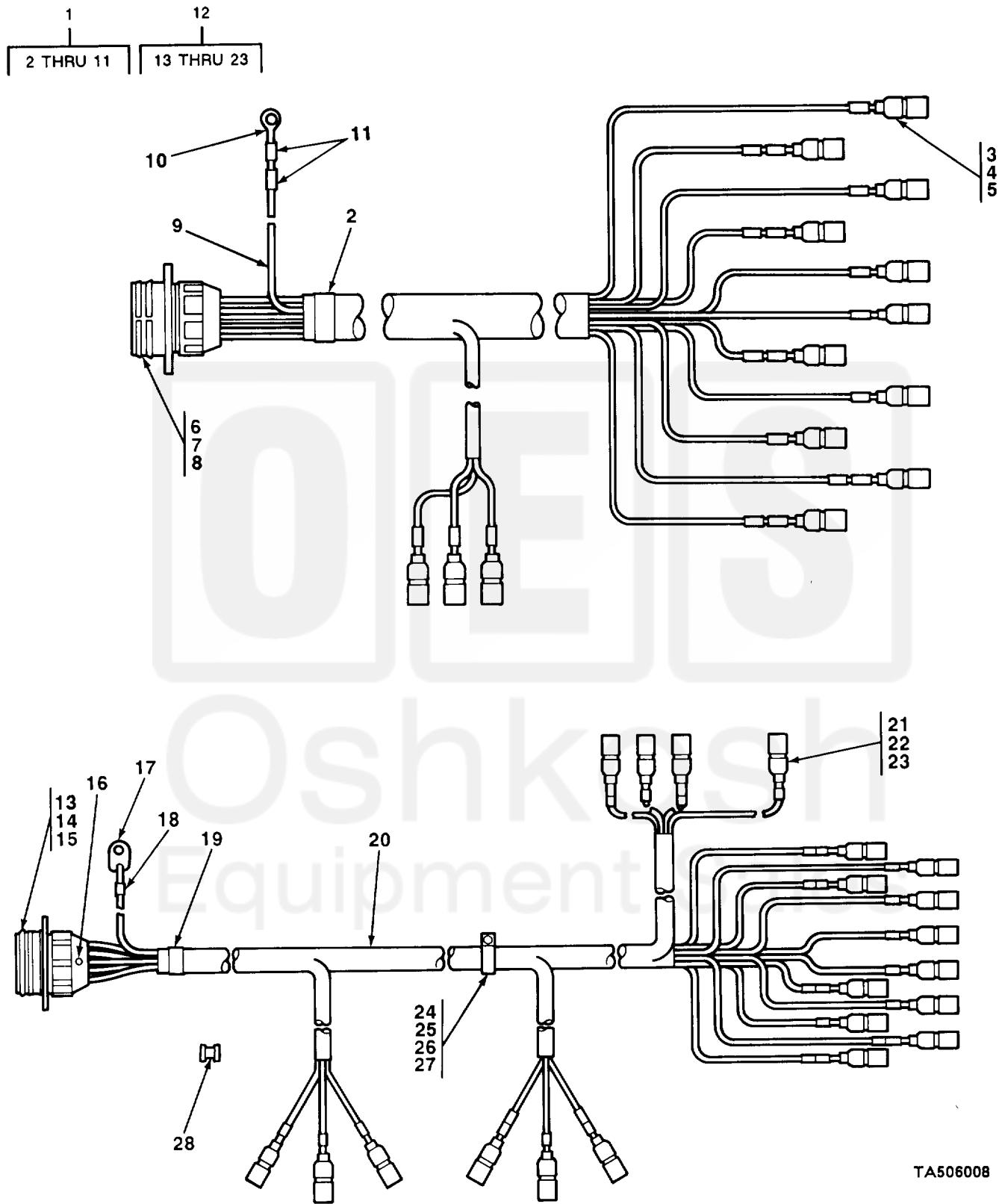


FIGURE 15. WIRING HARNESS, MAIN.

TA506008

Current part is item (8) on diagram. Available at [www.oshkoshequipment.com](http://www.oshkoshequipment.com)

SECTION II				TM9-2330-246-24P		
(1)	(2)	(3)	(4)	(5)	(6)	
ITEM NO	SMR CODE	CAGEC	PART NUMBER	DESCRIPTION AND USABLE ON CODES (UOC)	QTY	
GROUP 0613 HULL OR CHASSIS WIRING HARNESS						
FIG. 15 WIRING HARNESS, MAIN						
1	A0000	19207	11646256-1	WIRING HARNESS MAIN (LATE MODEL) UOC:928,931,934,935	1	
1	A0000	19207	11646256-2	WIRING HARNESS (LATE MODEL) UOC:938,947,948,951	1	
2	PAOZZ	81349	M43436/1-3	.BAND MARKER	1	
3	PAOZZ	19207	8338561	.SHELL,ELECTRICAL CO MAIN WIRING HARNESS (LATE MODEL) UOC:928,931,934,935,936,937,938,941,942,947,948,949,950,951	14	
4	PAOZZ	19207	8338562	.INSULATOR,BUSHING UOC:928,931,934,935,936,937,938,941,942,947,948,949,950,951	14	
5	PAOZZ	19207	8338564	.TERMINAL ASSEMBLY MAIN WIRING HARNESS (LATE MODEL) UOC:934,935,936,937,938,941,942,947,948,949,950,951	14	
6	PAOZZ	19207	7723309	.NUT,PLAIN,KNURLED MAIN WIRING HARNESS (LATE MODEL) 928,931,934,935,936,937,938,941,942,947,948,949,950,951	1	
7	PAOZZ	19207	7722333	.BUSHING,RUBBER MAIN WIRING HARNESS (LATE MODEL) UOC:928,931,934,935,936,937,938,941,942,947,948,949,950,951	1	
8	PAOZZ	19207	8376208	.CONNECTOR,RECEPTACL MAIN WIRING HARNESS (LATE MODEL) UOC:928,931,934,935,936,937,938,941,942,947,948,949,950,951	1	
9	MFOZZ	19207	7720853-291	.CABLE MAKE FROM WIRE,P/N 7720853,291 FT UOC:934,935	V	
9	MFOZZ	19207	7720853-332	.CABLE MAKE FROM WIRE,P/N 7720853,332 FT UOC:938,947,948,951	V	
10	PAOZZ	96906	MS20659-163	.TERMINAL,LUG MAIN WIRING HARNESS (LATE MODEL) UOC:928,931,934,935,936,937,938,941,942,947,948,949,950,951	1	
11	PAOZZ	81349	M43436/1-1	.BAND MARKER	20	
12	A0000	19207	10891478	WIRING HARNESS (EARLY MODEL) UOC:934,935,936,937	1	
12	A0000	19207	10882274	WIRING HARNESS (EARLY MODEL) UOC:938,939,941,941,942,947,948,949,950,951	1	
13	PAOZZ	19207	7723309	.NUT,PLAIN,KNURLED MAIN WIRING HARNESS (EARLY MODEL) UOC:934,935,936,937,938,939,940,941,	1	



Current part is item (8) on diagram. Available at [www.oshkoshequipment.com](http://www.oshkoshequipment.com)