TEREX AERIALS



Scissor Lift, Models:

TSM20
TSM26
TSM30
TSM32

PARTS & SERVICE MANUAL

Terex Worldwide Parts Distribution Center
8800 Rostin Road
Southaven, MS 38671-0923

Telephone: (662) 393-1351
Facsimile: (662) 393-1751

Issued: July 2000
Revised: September 2001

P/N 12261-249

MidWestTech | Terex TSM20, TSM26, TSM30, TSM32 Scissor Lift Parts Manual | Publication 12261-249
Order the manual at mid-west-tech.com >

SECTION 3 "UNDERCARRIAGE" CONTAINS (CONTINUED):

PAGE	TITLE
3.33	DRIVE MOTOR ASSEMBLY WITH BRAKE
3.35	STEERING CYLINDER ASSEMBLY - TSM20, TSM26 & TSM32
3.36	STEERING CYLINDER ASSEMBLY - TSM30
3.37 & 3.38	STEERING CYLINDER - TSM20, TSM26 & TSM32
3.39	STEERING CYLINDER - TSM30
3.40	GROUND CONTROL BOX ASSEMBLY
3.42	BATTERY CHARGER
3.43	BATTERY CABLE KIT - TSM20, TSM26 & TSM32
3.44	BATTERY CABLE KIT - TSM30
3.45	REVERSE HORN ASSEMBLY
3.46	CONTROL VALVE

SECTION 4 "SCISSORS" CONTAINS:

PAGE	TITLE
4.2	SCISSOR ASSEMBLY - TSM20
4.4	LIFT CYLINDER - TSM20
4.6	SCISSOR ASSEMBLY - TSM26
4.8	LIFT CYLINDER - TSM26
4.10	SCISSOR ASSEMBLY - TSM30
4.12	LIFT CYLINDER - TSM30
4.14	SCISSOR ASSEMBLY - TSM32
4.16	LIFT CYLINDER - TSM32

SECTION 5 "PLATFORM" CONTAINS:

PAGE	TITLE
5.1	PLATFORM ASSEMBLY - TSM20
5.3	PLATFORM ASSEMBLY - TSM26, TSM30 & TSM32
5.5	HANDLE ASSEMBLY, EXTENDABLE DECK
5.5	SLIDE ASSEMBLY, EXTENDABLE DECK
5.6	ROLLER ASSEMBLY
5.7	SWING GATE - TSM20, TSM26, TSM30 & TSM32
5.8	FOLD DOWN RAIL PIN ASSEMBLY - TSM26, TSM30 & TSM32

SECTION 6 "OPTIONS" CONTAINS:

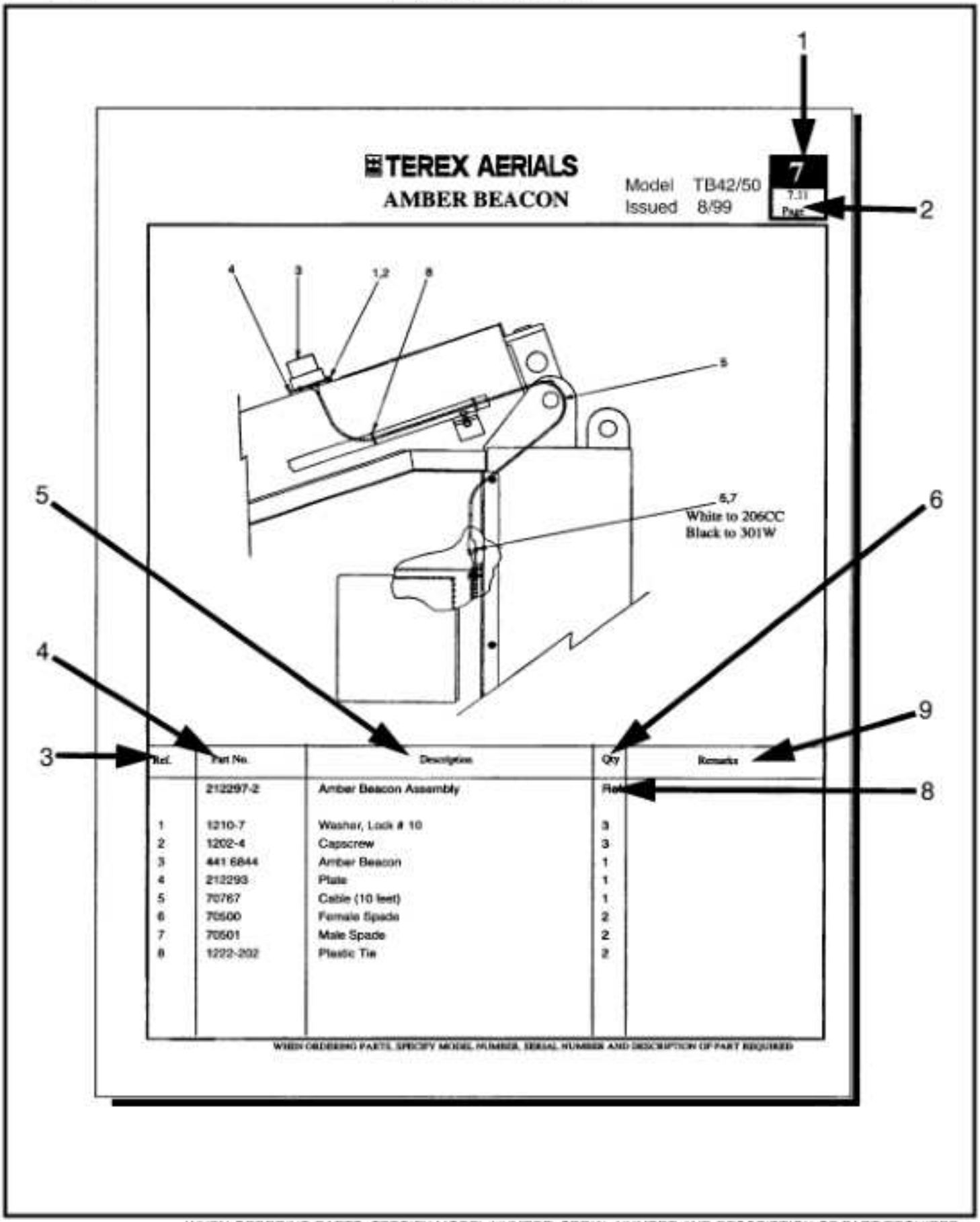
PAGE	TITLE
6.1	LOW VOLTAGE CUT-OFF
6.2	AMBER BEACON
6.3	WORKLIGHT ASSEMBLY

SECTION 7 "ALPHABETICAL LIST" CONTAINS:

PAGE	TITLE
7.1	ALPHABETICAL PARTS LIST

MidWestTech | Terex TSM20, TSM26, TSM30, TSM32 Scissor Lift Parts Manual | Publicati... Order the manual at mid-west-tech.com >

TEREX AERIALS
HOW TO USE THE
PARTS MANUAL



MidWestTech | Terex TSM20, TSM26, TSM30, TSM32 Scissor Lift Parts Manual | Publicati... Order the manual at mid-west-tech.com >

Parts Manual Format

1. **SECTION** refers to the major divisions of the Parts Manual.

2. **PAGE** indicates the page number of the illustration or parts list.

3. **REF** is the number shown in the first column. It corresponds to the number identifying a given part in the illustration on the same page or facing page.

4. The **PART No.**, is shown in the second column, is the part number for items that are serviceable.

5. **DESCRIPTION**, shown in the third column, is the physical description of the part or assembly.

6. **QUANTITY** indicates the quantity of items used in the assembly or sub-assembly.

   A. Ref. indicates the item is not serviceable or a part of another assembly.
   B. "AR" indicates the items is not used as required. Some quantities may be specified "For Machine."

7. Indented Items are parts or subassemblies included in the assembly or subassembly above.
   See example below for the indenture system used in this manual.

   EXAMPLE:

Ref.	Part No.	Description	Qty.
	123456	Assembly (Includes all items shown in installation)	Ref.
1	234567	Part of Assembly	1
2	345678	Subassembly	1
	456789	Part of Subassembly	AR

8. Common abbreviations and symbols used throughout this manual are shown on page 1-10 for reference.

9. **REMARKS**, shown in the fifth or far right column, provide page number references for more detailed breakdowns, kit descriptions, sizes or special information.

MidWestTech | Terex TSM20, TSM26, TSM30, TSM32 Scissor Lift Parts Manual | Publicati... Order the manual at mid-west-tech.com >