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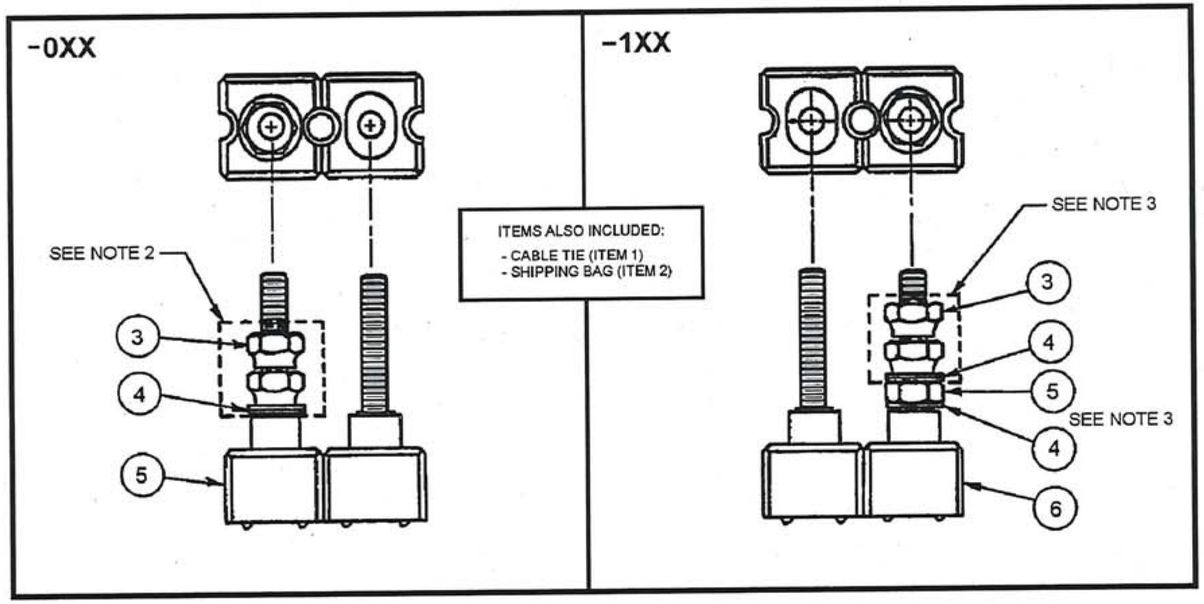

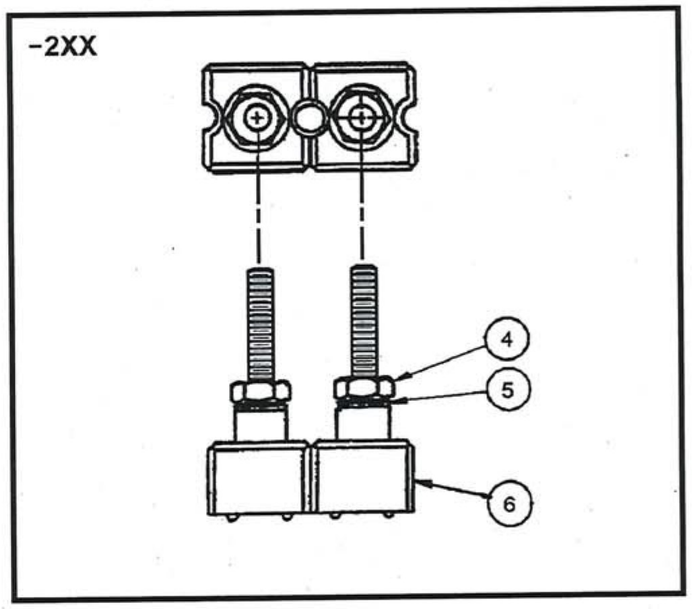

HARMON DASH NUMBER			NUMBER OF POSTS
-001	-101	-201	1
-002	-102	-202	2
-003	-103	-203	3
-004	-104	-204	4
-005	-105	-205	5
-006	-106	-206	6
-007	-107	-207	7
-008	-108	-208	8
-009	-109	-209	9
-010	-110	-210	10
-011	-111	-211	11
-012	-112	-212	12

NOTES:

1. USE THE TABLE TO SELECT THE CORRECT HPN WITH RESPECT TO THE DESIRED NUMBER OF POSTS.

2. **FOR –0XX**
THE HARDWARE STACK-UPS ARE TYPICAL FOR EACH POST AND ARE SHOWN FOR REFERENCE. THE HARDWARE SHOWN ENCLOSED IN THE DASHED BOXES SHOULD BE PACKED IN THE 4" X 6" PLASTIC BAG (ITEM 2) AND TIED TO A POST OF THE TERMINAL BLOCK WITH THE CABLE TIE (ITEM 1). THE CUSTOMER WILL ASSEMBLE AS NEEDED.

3. **FOR –1XX**
THE HARDWARE STACK-UP SHOWN IS TYPICAL FOR EACH PAIR OF POSTS. INSTALL ONE FLAT WASHER (ITEM 4) AND ONE CLAMP NUT (ITEM 5) ONTO EACH POST. TORQUE EACH NUT TO 60 IN. LBS. THE BALANCE OF THE HARDWARE SHOWN ENCLOSED IN THE DASHED BOXES SHOULD BE PACKED IN THE 4" X 6" PLASTIC BAG (ITEM 2) AND TIED TO A POST OF THE TERMINAL BLOCK WITH THE CABLE TIE (ITEM 1). THE CUSTOMER WILL ASSEMBLE AS NEEDED.

4. **FOR –2XX**
THE HARDWARE STACK-UP IS TYPICAL FOR EACH POST.
INSTALL ONE WASHER (ITEM 5) AND ONE CLAMP NUT (ITEM 4) ON EACH POST.
TORQUE NUT TO 60 IN. LBS ± 5%.

REVISION CONTROL				
REV	ECRN	DATE	BY	APPRV
GA0	90005299	7/96	MTK	WW
GB0	90017673	9/98	MTK	WW

ENGINEERING	
Engineer W. WOMACK	
Drawn By M. KRAUSE	Date 9/98

Harmon Industries
Grain Valley, MO

Title	ASSY, SINGLE ROW TERMINAL POST
Drawing No. 250084-XXX	Sheet 1 of 1