



NOTES:

- 1) ALL DIMENSIONS GIVEN IN INCHES (MM) AND ARE FOR REFERENCE ONLY.
- 2) FOR BELT WIDTHS 54.00 AND OVER, MARTIN ENGINEERING RECOMMENDS A DUAL TWIST TENSIONER P/N 38850-2.
- 3) WHERE EXTREME OR UNUSUAL CONDITIONS EXIST, OR SPECIAL MAINFRAME LENGTHS ARE REQUIRED, CONSULT MARTIN ENGINEERING FOR ASSISTANCE.
- 4) TENSIONER MAY BE BOLTED OR WELDED IN PLACE. MARTIN ENGINEERING RECOMMENDS BOLTING WHEN APPLICABLE FOR EASIER MAINTENANCE AND ACCESSIBILITY.
- 5) REFER TO OPERATOR'S MANUALS OF SPECIFIC CLEANERS FOR INSTALLATION DETAILS.
- 6) AFTER INSTALLATION OF TENSIONER, EXCESS LENGTH OF HANGER MOUNT CAN BE CUT OFF.

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**MARTIN ENGINEERING**  
NEPONSET  
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C	CHG DIM FROM 8.49 TO 8.25 (2), 2.74 TO 2.63 (2), 1.50 TO 1.64, 7.13 TO 7.19/RIV SAF DETAIL/UPDATE TWIST TENSIONER TO NEW STYLE	12408	10/03/11	MJB	TITLE	HANGER MOUNT DETAILS	DRAWN <b>2738</b> DATE 07/03/96
B	ADDED SOC2 TENSIONER & OC2 TENSIONER TO NOTE	----	05/27/08	MJB	APPROVED	CHECKED	ENG. <b>3073</b> DATE 10/04/11
A	UPDATE P/N 34000 (P/N 33994) PICTORIALY.	7982	10/14/96	PLAUB	SALES DRAWING	S34681-01	APPROVED <b>3073</b> DATE 10/12/11
NO.	DESCRIPTION	ECN	DATE	BY	L:\SAL\S3468101		SCALE 1/4
	REVISION						