MultiHead Revision History				
Rev	Revision Description	TB#	ECN#	Date
001	First MultiHead			5/91
189	Up/Down changed from ratchet style to crank style for easier adjustment of saw head height.	940052		8/94
248	MultiHead discontinued.			6/95
	Multi-Plate feed rollers improve serviceability.	940053		8/94
A1.00	First reintroduction of MultiHead			1/01
A1.01	Added fork pockets to MultiHead frame assemblies to allow transport by forklift.		10521	6/01
A2.00	Blade guide assemblies replaced. Drive side blade guide has three insert disks. Idle side blade guide has flanged roller and one insert disk.		10822 10829 10834	11/01
A2.01	Blade guide rollers no longer greasable. Holes added to sawdust chute weldment to allow access to slide pad adjustment screws. Transport dolly modified to remove hitch tongue. Crowder fence/MGR fence pivot weldments and mounting hardware modified for ease of manufacturing.		13915 13424 13797 13909 13913	1/04
A3.00	Retaining plate added to blade tension release handle to secure bushing. Blade tension pump used on 1-4 head machines now used universally including 5-6 head machines. Forklift pockets made part of frame weldment for 1-4 head machines. Forklift pocket assemblies simplified for 5-6 head machines. Rubber terminal boot added to protect motor wiring connection. The dolly assembly was removed from the MultiHead and will be available separately by request only (usually only used by manufacturing/branches).		14620 11892 13741 14428 14608 14621	9/04
A3.01	Color scheme and logos changed to AWMV.		15016	4/05
A3.02	Feed Roller Bumpers replaced and fork pocket T-Handles replaced with bolt.		16386 14982 16364	8/06