

A810 S/N: _____		tape speed								date: _____	table of tape adjustments 2)	
TAPE: A <input type="checkbox"/> / B <input type="checkbox"/>		<b>30</b>		<b>15</b>		<b>7 ½</b>		<b>3 ¾</b>		remarks:	CCIR	NAB
EQ: NAB <input type="checkbox"/> / CCIR <input type="checkbox"/>		ch. 1	ch. 2	ch. 1	ch. 2	ch. 1	ch. 2	ch. 1	ch. 2			
<b>REPRO</b>	level										<b>30</b> AES	
	treble										tape A	
	bass										tape B	
	eq.											
<b>RECORD</b>	level										<b>15</b>	
	treble										tape A	SM900
	bias										tape B	PER528
	eq.											
<b>SYNC 4)</b>	level										<b>7 ½</b>	
	treble										tape A	SM900
	bass										tape B	PER528
	eq.											
										<b>3 ¾</b> NAB		
										tape A		
										tape B	PER528	

1) remember to put switch 8 on the *Periphery Controller Card* to **ON** first, and to return it to **OFF** when done entering data.

2) tape EQ is always **AES** (fixed) @ **30 IPS**, and always **NAB** (fixed) @ **3¾ IPS**

3) updated versions of this document can regularly be found at: <https://www.reeltoreel.nl/>

4) press 'sync' and read repro levels

5) a short document describing the calibration steps is available at <https://www.reeltoreel.nl/>

220626

Version 2.5

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