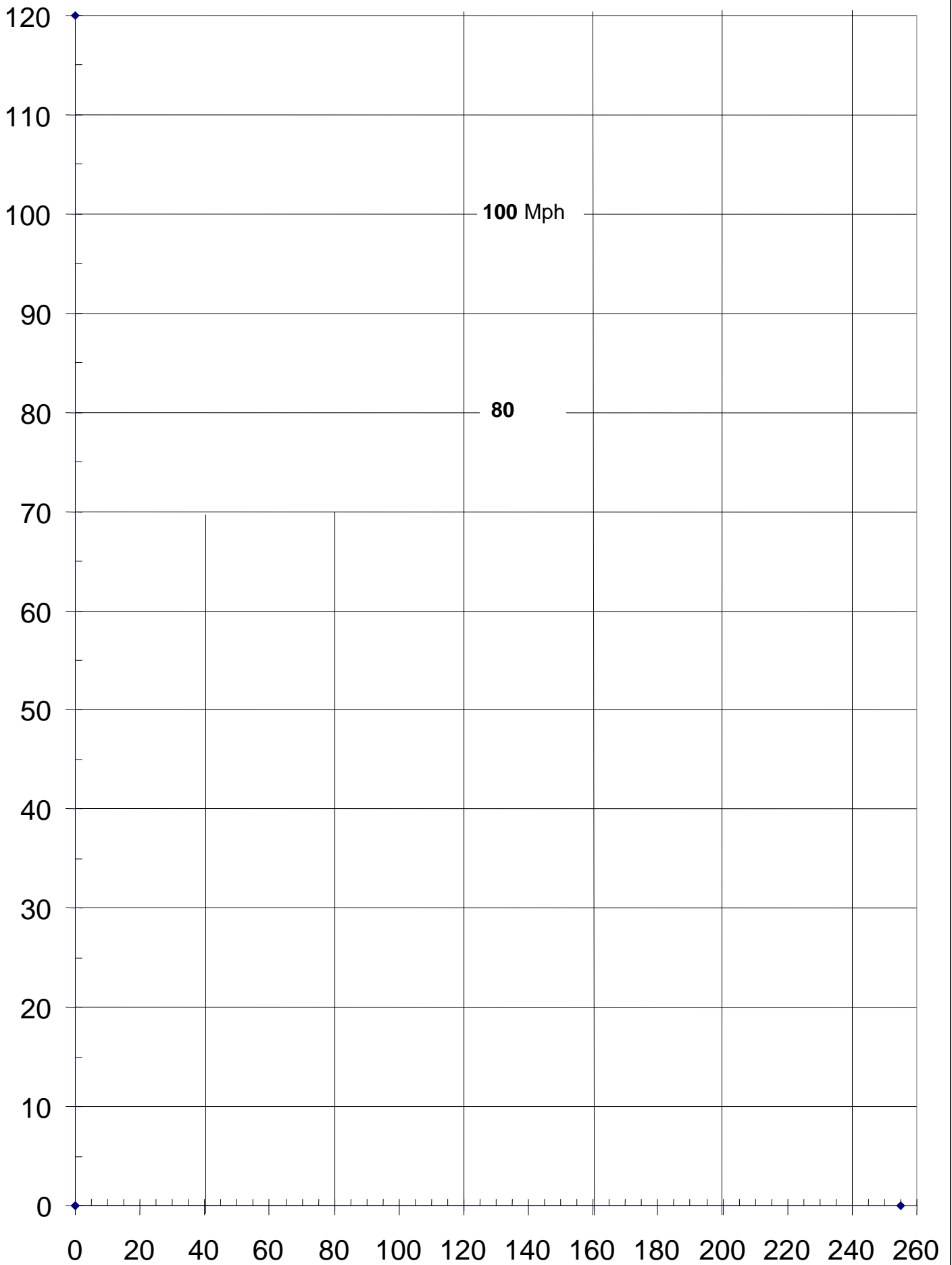


Dec. No. Vs Mph



Add.=	CV1	Dec.	mph	NCE Decoder		File No. =	D1234
Full	99%	255	140	CV7 =	35	14 April 2010	
Max.	CV5 =	120	60	Decoder Version		Start -> Mid. -> Stop in seconds	
Mid.	CV6 =	60	25	CV8 =	11	Accel. CV3 =	0 0.8s
Start	CV2 =	25	4	Manufacturer ID.		Decel. CV4 =	0 0.4s

mph Vs Dec.

Make this chart using Excel

1. Copy the data in the box with the Headings.
2. Insert a Chart X-Y (Scatter) with Lines.
3. Delete Legend, and move the **mph** to the left.
4. Pull on the chart to completely fill the window.
5. Format X axis: Min. 0, Max. 260, Major 50, Minor 10, with ticks inside.
6. Format Y axis: Min. 0, Max. 100, Major 10, Minor 5, with ticks inside.
7. Add Major Gridlines.

