



# Pajero Engine Manual 6g74

**Minjie Lin**



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web blue nylon type 724a 5mm sidepost thickness 5mm blade thickness used where 98lb and 109lb rail is installed used for concrete sleeper types f23 f24 ef25 f27 ef28 ef29 ef33 f34 f35 as well as steel sleepers 400 series

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web this design of sleeper like the later f27 has passed through several development stages involving the specification of the reinforcement and the depth of the central well the most common later sleepers were designated f24bs photos 49 and 50 with no conductor rail in position introduced towards the end of the 1970 s and are easily

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web several different types of plain steel reinforced concrete sleeper were used some initiated by the private rail companies and others by the war department my researches are mainly based on my local ex gwr experiences where it has been possible to see and record designs still in use today  
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method is assumed to be deterministic because all loads stresses and factor of

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web a limit state is a state of impending failure beyond which a structure ceases to perform its intended function

satisfactorily in terms of either safety of serviceability i e it either collapses or becomes unserviceable there are two types of

limit states ultimate limit states limit states of collapse which deal with strength overturning

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web the limit state method is a balanced combination of the working stress method and the ultimate load design method

where the working stress method provides adequate performance at the working load but no observation gives to the

conditions at the time of the collapse of the structure

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bending it means the strain distribution across the depth of the cross section is linear as shown below at limiting state the

maximum strain in concrete which occurs at outermost compression fibre is 0 0035

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based on the elastic theory the material which is linear elastic isotropic and homogeneous limit state method the condition or  
state at which structure becomes unfit is called the limit state and the philosophy

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may be raised by 1 5 1 6 while it identifies that dead loads are much nearer to what has been computed dead loads are  
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