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N2 Fitting and Machining Theory April 2016

Day in the life of a fitting and machining apprentice You might work in a workshop, factory or visit customers. Apprentices usually work Monday to Friday Thursday. Alternatively, they can go to class full time for a week. Name: Masoe Fepuleai Selifuti Patu Graduated from the Apprenticeship Scheme under the Fitting and Machining trade in 1973.

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Filed under: Fitting and Machining Projects \u2014 Leave a comment. June 21, 2013. A sine plate is used to calculate extremely accurate angles, down to and including minutes and seconds. This sine plate was mainly used by me when constructing cutting dies for the embossing machines at ANZPAC.

Fitting and Machining Projects \u2013 Litter Design

Fitting and Machining Theory. Fluid Mechanics. Industrial Electronics N1-N2. Industrial Electronics N3-N4. Industrial Electronics N5. Industrial Electronics N6. Mathematics N1. Mechanotechnics N5. Platers Theory N2. Plating and Structural Steel Drawing N1. Plating and Structural Steel Drawing N2.

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Link to page with all o ring boss port dimensions up thru 2" in case you need dimensions of others, or to verify the drawing you have EPCO: SAE Port Specifications The porting tool is definitely the way to go on these because doing them any other way is a time consuming bitch of a job unless its a lathe part. FWIW, the port is not specific to AN fittings.

How do you machine AN fittings????????????

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