

DIMENSIONAL CROSS-REFERENCE

SEAL HEAD			MATING RING			Material Code	NOTES	U.S. Seal Mfg. Part No.
Fig.	OD	Oper. Hgt.	Fig.	OD	Thick.			
.250 (1/4")								
X Special	.781	.398	1	.875	.140	QCFLF		PS-8100
X Special	.781	.482	1	.864	.140	QCFLF		PS-8066
.312 (5/16")								
A	1.062	.656	1	1.000	.312	BCFJF		PS-4065
A	1.062	.656	1	1.000	.312	BMDJF		PS-114
C	.812	.812	3	.875	.312	VCFJF		PS-1064V
.375 (3/8")								
B	1.125	.375	1	.875	.165	BMFJF		PS-671
B	1.125	.375	1	.875	.165	VCFJF		PS-671V-CMS
B	1.125	.375	1	1.000	.203	BMFJF		PS-1615
C	.812	.812	3	.875	.312	BCFJF		PS-1065
C	.812	.812	3	.875	.312	VCFJF		PS-1065V
.437 (7/16")								
C	.875	.718	1	1.175	.240	VCFJF		PS-3578V
C	.875	.750	1	1.181	.285	BCFJF		PS-1133
G	.866	.769	1	1.181	.281	BCFJF		PS-4060
G	.866	.769	1	1.181	.281	QCFLF		PS-4061
G	.866	.769	1	1.181	.281	QCFLF		PS-4062
G	.866	.769	1	1.181	.281	VCFJF		PS-4063
.472 (12MM)								
G	22MM	15MM	1	23MM	6MM	QCFLF		PS-4225
G	22MM	15MM	1	26MM	5MM	BLFLF		PS-3000
.500 (1/2")								
A	1.062	.656	—	—	—	BMF-F		PS-298
A	1.062	.656	1	1.000	.290	BMFKF		PS-506
A	1.062	.656	1	1.000	.312	BMFJF		PS-162
B	1.125	.547	—	—	—	BCF-F		PS-4218
B	1.125	.547	—	—	—	BLF-F		FA-4360
B	1.125	.547	—	—	—	BMF-F		PS-150
B	1.125	.547	9	—	.312	BMFKF	A	PS-164
B	1.125	.547	1	.875	.165	BMFJF	A	PS-1098
B	1.125	.547	9	.906	.312	BMFJF	A	PS-165
B	1.125	.547	1	1.000	.218	BMFJF		PS-142
B	1.125	.547	1	1.000	.290	BMFKF		PS-788
B	1.125	.547	1	1.000	.312	BMFJF		PS-163
B	1.125	.547	1	1.000	.312	VCFJF		PS-163V
C	—	—	1	.938	.225	B - J -		PS-400A
C	.922	.606	Special	1.360	.300	BCFGF		PS-2138
C	.922	.750	1	1.000	.312	BCFKF		PS-3583
C	.937	.594	1	1.000	.187	BCFJF		PS-4214
C	.937	.611	1	.938	.250	BCFJF		PS-3561
C	.937	.611	1	.938	.250	QCFLF		PS-3563
C	.937	.625	1	.938	.213	BCFJF		PS-3844
C	.937	.625	1	.938	.213	VCFJF		PS-3715
C	.937	.625	1	.938	.218	VCFJF		PS-3843
C	.937	.718	—	—	—	BMF-F		PS-400
C	.937	.718	—	—	—	VCF-F		PS-400V
C	.937	.718	1	.938	.225	B/QCFJF	I	PS-392-P66
C	.937	.718	1	.938	.225	B/QMFJF		PS-392
C	.937	.718	1	.938	.225	BMFKF		PS-393
C	.937	.718	1	.938	.225	V/QCFJF		PS-392V
C	.937	.718	1	.938	.225	V/QMFJF	I	PS-392V-P66
C	.937	.718	1	1.000	.218	BMFJF		PS-1043
C	.937	.718	1	1.062	.312	BCFJF		PS-1120

NOTE: 1. SEANTE ON SHAFT
2. ABRASION RESISTANT CARBON (P66)

Dimensional Cross Reference By Shaft Size

R Barnett



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Handbook of Dimensional Measurement Francis T. Farago, Mark A. Curtis, 1994 Nineteen Fact Filled Charters that contain authoritative treatment of all aspects of dimensional measurement technology make Handbook of Dimensional Measurement the most readable and comprehensive guide available for engineers and technicians engages in the various stages of industrial production Design engineers manufacturing engineers tool and gage makers quality control specialists and reliability experts will find a wealth of practical data as well as complete coverage both basic and advanced of dimensional measurement techniques and equipment The Third Edition of this classic book has been completely revised to include the computer and electronics revolution in metrology Virtually every type of measurement instrument and machine even the newest devices can be found in these pages Hundreds of changes and additions and scores of new illustrations have been incorporated to assure that Handbook of Dimensional Measurement retains its status as the standard reference for the practitioner of dimensional measurement **NSA/CSS supply catalog descriptive data listing** United States. National Security Agency/Central Security Service, 1978 California. Court of Appeal (1st Appellate District). Records and Briefs California (State)., Underground Space - The 4th Dimension of Metropolises, Three Volume Set +CD-ROM Jiri Bartak, Ivan Hrdina, Georgij Romancov, Jaromir Zlamal, 2007-05-11 The so called fourth dimension of a metropolis is the underground space beneath a city which typically includes structures such as tunnels which facilitate transport and provide gas water and other supplies Underground space may also be utilised for living working and recreational facilities and industrial storage These volumes focus on underground *Mechanics of Materials* Bichara B. Muvdi, Souhail Elhouar, 2016-09-19 *Mechanics of Materials With Applications in Excel* covers the fundamentals of the mechanics of materials or strength of materials in a clear and easily understandable way Each chapter explains the theory of the underlying principles and the applicable mathematical relations offering examples that illustrate the application of the mathematical relations to physical situations Then homework problems arranged from the simplest to the most demanding are presented along with a number of challenging review problems to ensure comprehension of key concepts What makes this book unique is that it also instills practical skills for developing Microsoft Excel applications to solve mechanics of materials problems using numerical techniques *Mechanics of Materials With Applications in Excel* provides editable Excel spreadsheets representing all the examples featured in the text PowerPoint lecture slides multimedia simulations graphics files and a solutions manual with qualifying course adoption Design of Axially Loaded Piles - European Practice F. De Cock, C. Legrand, 2020-12-17 This book is unique on the subject because it is not so much a collection of individual work but basically comprising national reports from most European countries on the present day design methods as prescribed in more or less strict national codes or recommendations and so daily used in practice by consulting engineers and contractors As far as already implemented the application of these methods within the framework of Eurocode 7 is described as well In order to improve the understanding

of the design methods the national papers also consider aspects such as the local piling practice limitations of the design methods some practical examples and particular national experiences The proceedings also include the contributions of two invited speakers as well as those of the three session discussion leaders focusing on some particular aspects with regards to pile design The book is of particular interest for those who are involved with pile design in practice consulting engineers piling contractors control organisms as well as those dealing with geotechnical normalisation and research work

Visualization and Engineering Design Graphics with Augmented Reality Third Edition Mariano Alcaniz, Jorge Dorribo Camba, Manuel Contero, Jeffrey Otey, 2019-06 This book is designed as a learning tool to help the aspiring engineer learn the language of engineering graphics In this regard this book is hardly unique as there have been literally hundreds of books published in the past that had a similar goal The main challenge faced by engineering graphics books comes from the difficulty of representing and describing three dimensional information on paper which is a consequence of the two dimensional nature of printed materials What makes this book invaluable is the use of Augmented Reality a technology that will allow you to escape the limitations of traditional materials enabling you the student to truly visualize the objects being described in full 3D To take full advantage of this book you will need a smartphone tablet or computer with a camera along with the apps provided Many parts of the book are linked to specific augmented reality content through a series of black and white markers that have been seamlessly integrated throughout the pages In order to experience the content your device s camera must be pointed at these markers The main marker available at the beginning of the book is used to interact with the augmented reality models which will be rendered in real time in your device s screen If you do not have an iOS or Android device or a computer with a webcam SOLIDWORKS files of the models used throughout the book are available for download In addition STL files are available so the models can be opened using your solid modeling CAD package of choice or printed using a 3D printer

Gage Design Manual for Ordnance Matériel United States. Army. Ordnance Department, 1945

Official Gazette of the United States Patent and Trademark Office ,1999 *Liquid Rocket Engine Turbopump Shafts and Couplings* L. K. Severud, 1972 *Computational Solid Mechanics* Marco L. Bittencourt, 2014-09-19 Presents a Systematic Approach for Modeling Mechanical Models Using Variational Formulation Uses Real World Examples and Applications of Mechanical Models Utilizing material developed in a classroom setting and tested over a 12 year period *Computational Solid Mechanics Variational Formulation and High Order Approximation* details an approach that establishes a logical sequence for the treatment of any mechanical problem Incorporating variational formulation based on the principle of virtual work this text considers various aspects of mechanical models explores analytical mechanics and their variational principles and presents model approximations using the finite element method It introduces the basics of mechanics for one two and three dimensional models emphasizes the simplification aspects required in their formulation and provides relevant applications Introduces Approximation Concepts Gradually throughout the Chapters Organized into ten chapters this text

provides a clear separation of formulation and finite element approximation. It details standard procedures to formulate and approximate models while at the same time illustrating their application via software. Chapter one provides a general introduction to variational formulation and an overview of the mechanical models to be presented in the other chapters. Chapter two uses the concepts on equilibrium that readers should have to introduce basic notions on kinematics, duality, virtual work and the PVW. Chapters three to ten present mechanical models, approximation and applications to bars, shafts, beams, beams with shear, general two and three dimensional beams, solids, plane models and generic torsion and plates. **Learn Theory Step by Step**. In each chapter the material profiles all aspects of a specific mechanical model and uses the same sequence of steps for all models. The steps include kinematics, strain, rigid body deformation, internal loads, external loads, equilibrium, constitutive equations and structural design. The text uses MATLAB scripts to calculate analytic and approximated solutions of the considered mechanical models. **Computational Solid Mechanics: Variational Formulation and High Order Approximation** presents mechanical models, their main hypothesis and applications and is intended for graduate and undergraduate engineering students taking courses in solid mechanics. Transactions of the American Society of Civil Engineers, American Society of Civil Engineers, 1882 Vols 29-30 contain papers of the International Engineering Congress Chicago 1893 v 54 pts A-F papers of the International Engineering Congress St Louis 1904. **Machinery**, 1904. **Machinery** Lester Gray French, 1904. **Air Force Manual** United States. Department of the Air Force, 1973. **Innovative Developments in Virtual and Physical Prototyping** Paulo Jorge Bartolo, 2011-09-16. **Innovative Developments in Virtual and Physical Prototyping** presents essential research in the area of Virtual and Rapid Prototyping. The volume contains reviewed papers presented at the 5th International Conference on Advanced Research in Virtual and Rapid Prototyping hosted by the Centre for Rapid and Sustainable Product Development of the Polyt. **S.A.E. Handbook**, 1972. **The Sibley Journal of Engineering ...**, 1923. **Machinery** Fred Herbert Colvin, Lester Gray French, 1902.

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web may 1 2020 this tool is equipped with a dht11 temperature and humidity sensor an incubator motor is used for the egg turning process a sound sensor is used to detect if an egg has hatched and a gsm module

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web mesin yang dirancang juga memanfaatkan motor dc 24v sebagai penggerak rak telur rangkaian switching menggunakan transistors sebagai saklar shafiudin s rohma f j prasetya a e firmansyah r 2016 merancang pemantauan ruang inkubator berbasis telemetri menggunakan arduino uno r3

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web rancang bangun mesin penetas telur otomatis berbasis mikrokontroler atmega8 menggunakan sensor sht 11 imam nurhadi 1 eru puspita 2 gambar 3 3 rangkaian driver motor dc p c 5 4 pemutaran secara otomatis dengan bantuan motor dc 24 volt untuk memindahkan

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web mesin penetas telur adalah sebuah alat yang membantu proses penetasan telur cara kerja mesin atau alat ini melewati proses pengeraman tanpa induk dengan menggunakan sebuah lampu pijar berdaya 5 watt mesin ini dilengkapi dengan sistem rak berputar yang berfungsi untuk meratakan proses pemanasan telur agar bisa menetas secara maksimal

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web mar 18 2013 skema rangkaian penetas telur otomatis ini cukup sederhana dan mudah untuk dibuat komponen utama dari rangkaian ini adalah thermistor thermistor adalah komponen atau sensor elektronika yang dipakai untuk mengukur suhu prinsip dasar dari termistor adalah perubahan nilai tahanan atau hambatan atau werstan atau resistance

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web may 30 2011 5 136 puanları 856 26 may 2011 2 konik rotorlu motorlar kalkınma momentinin yüksek ve frenleme emniyeti istenilen tesislerler için özel seçilen motorlardır bu iki özelliği taşıyan bir sistem kurabilirsiniz başka uygulamalar yapabilirsiniz

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web metode penelitian ini menggunakan metode perancangan pembuatan dan eksperimen mesin penetas telur hasil penelitian ini menghasilkan satu unit mesin penetas telur otomatis menggunakan mikrokontroler arduino uno kapasitas maksimal 288 butir telur dimensi mesin panjang 80 cm tinggi 75 cm dan lebar 40 cm

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web nov 17 2020 pembuatan rak pemutar telur otomatis pada mesin penetas telur ini dan mempunyai dua sumber energi yaitu energi listrik pln dan energi panas matahari dengan menggunakan panel surya dalam proses

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web dari semua tahap tahap penetasan telur ada 5 poin utama yang harus diperhatikan pada incubator mesin penetas telur 2 yaitu 1 suhu temperatur 2 kelembaban udara humidity 3 ventilasi ventilation 4 pemutaran telur egg turning 5 kebersihan cleanliness perancangan mesin tetas telur terdiri atas sistem mekanik dan hardware

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web penetas telur ayam ini maka suhu kelembaban dan pemutar telur dapat diatur dengan bantuan mikrokontroler arduino uno yang dilengkapi dengan sensor suhu sensor kelembaban motor synchronous lampu pijar sebagai pengatur suhunya dan buzzer yang berfungsi sebagai alarm saat memantau kelembaban

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web alat penetas telur berbasis mikrokontroler ini di rancang untuk dapat mengendalikan kadar suhu dan kelembaban di dalam ruangan mesin penetas dan juga mengendalikan motor dc untuk dapat memutar balikkan telur pada saat masa penetasan secara otomatis yang membutuhkan beberapa langkah untuk merancang sistem ini yaitu diperlukan keb

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web adapun komponen pendukung tersebut diantaranya pembuatan rangkaian minimum sistem atmega8535 sebagai otak dari alat ini yang nantinya akan diisikan program melalui komputer dengan menggunakan avr ospi atmega 8535 sensor sht11 untuk mendeteksi suhu dan kelembaban yang ada dalam mesin penetas lcd untuk menampilkan data

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