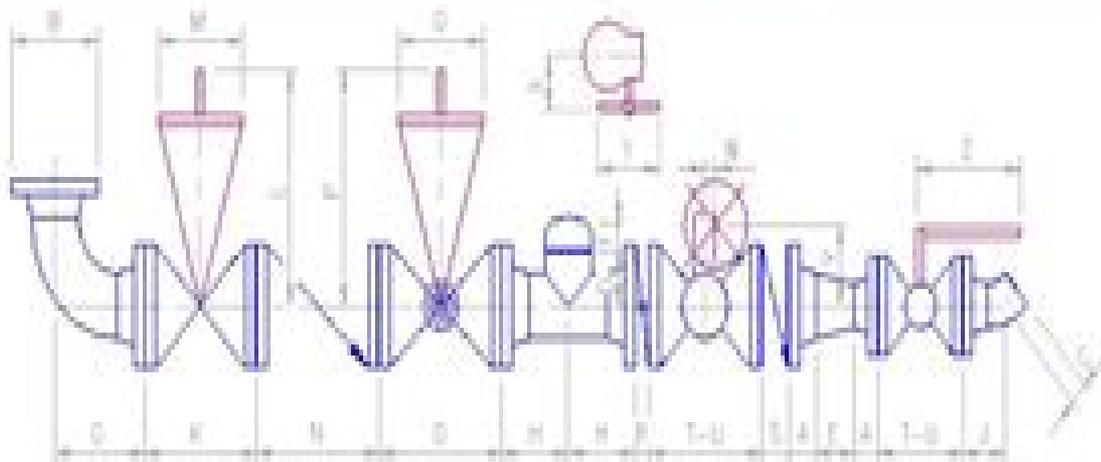


300# RF PIPING DIMENSIONS



SIZE	PIPE O.D.	WELD FLG	END FLG	45-DEG. BALL	TEE	REDUCER	CLAP	END FLG & WELD FLG	TEE & WELD FLG	45-DEG. BALL & WELD FLG	GATE VALVE			CHECK VALVE	GLOBE VALVE			WELDED BUTTWELD BALL VALVE	WELDED CHECK VALVE	BALL VALVE (3)							FACE	NO. BOLTS	END BOLT SIZE	
											K	L	M		N	O	P			Q	R	S	T	U	V	W			X	Y
20	20	27	24	22	28	31	28	30	38	34									25							25	4	8	27	
24	24	31	28	24	31	34	31	33	41	37	39	42	201						25							25	4	8	25	
28	28	35	32	28	35	38	35	37	45	41	26	47	201	267	267	491	216		48	26	26	30			504	51	8	8	31	
34	34	41	38	34	41	44	41	43	51	47	241	493	201	230	230	493	234		47							514	8	8	32	
36	36	43	40	36	43	46	43	45	53	49	237	519	229	26	26	521	234	48	73	233	233	379	75	234	425	528	75	8	8	34
42	42	49	46	42	49	52	49	51	59	55	235	535	234	234	234	525	234	54	73	238	238	233	75	234	425	538	75	8	8	34
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54	54	61	58	54	61	64	61	63	71	67	499	594	438	520	520	827	438	75	97	592	592	288	97	234	638		75	8	8	40
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204	204	211	208	204	211	214	211	213	221	217	498	1643	507	2378				82	101	594	594	558	94	493	738		75	8	8	139
210	210	217	214	210	217	220	217	219	227	223	498	1685	507	2448				82	101	594	594	568	94	493	738		75	8	8	143
216	216	223	220	216	223	226	223	225	233	229	498	1727	507	2518				82	101	594	594	578	94	493	738		75	8	8	147

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A. Kayode Coker



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Marine Structural Design Calculations Mohamed A. El-Reedy, 2014-09-30 The perfect guide for veteran structural engineers or for engineers just entering the field of offshore design and construction Marine Structural Design Calculations offers structural and geotechnical engineers a multitude of worked out marine structural construction and design calculations Each calculation is discussed in a concise easy to understand manner that provides an authoritative guide for selecting the right formula and solving even the most difficult design calculation Calculation methods for all areas of marine structural design and construction are presented and practical solutions are provided Theories principles and practices are summarized The concentration focuses on formula selection and problem solving A quick look up guide Marine Structural Design Calculations includes both fps and SI units and is divided into categories such as Project Management for Marine Structures Marine Structures Loads and Strength Marine Structure Platform Design and Geotechnical Data and Pile Design The calculations are based on industry code and standards like American Society of Civil Engineers and American Society of Mechanical Engineers as well as institutions like the American Petroleum Institute and the US Coast Guard Case studies and worked examples are included throughout the book Calculations are based on industry code and standards such as American Society of Civil Engineers and American Society of Mechanical Engineers Complete chapter on modeling using SACS software and PDMS software Includes over 300 marine structural construction and design calculations Worked out examples and case studies are provided throughout the book Includes a number of checklists design schematics and data tables

Ludwig's Applied Process Design for Chemical and Petrochemical Plants A. Kayode Coker, 2011-08-30 This complete revision of Applied Process Design for Chemical and Petrochemical Plants Volume 1 builds upon Ernest E Ludwig's classic text to further enhance its use as a chemical engineering process design manual of methods and proven fundamentals This new edition includes important supplemental mechanical and related data nomographs and charts Also included within are improved techniques and fundamental methodologies to guide the engineer in designing process equipment and applying chemical processes to properly detailed equipment All three volumes of Applied Process Design for Chemical and Petrochemical Plants serve the practicing engineer by providing organized design procedures details on the equipment suitable for application selection and charts in readily usable form Process engineers designers and operators will find more chemical petrochemical plant design data in Volume 2 Third Edition which covers distillation and packed towers as well as material on azeotropes and ideal non ideal systems Volume 3 Third Edition which covers heat transfer refrigeration systems compression surge drums and mechanical drivers A Kayode Coker is Chairman of Chemical Process Engineering Technology department at Jubail Industrial College in Saudi Arabia He is both a chartered scientist and a chartered chemical engineer for more than 15 years and an author of Fortran Programs for Chemical Process Design Analysis and Simulation Gulf Publishing Co and Modeling of Chemical Kinetics and Reactor Design Butterworth Heinemann Provides improved design manuals for

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Final Report of Geothermal Energy and High-Performance Drilling Collaborative Research Program (gebo) Cuvillier Verlag,2015-08-19 The superior goal of the gebo research association was making important contributions for the future reliable drilling under the existing hot hard rock conditions in Niedersachsen and their development to the geothermal drillings with sustainable geological subsurface heat exchangers This goal should be achieved due to the solid research and innovative technology approaches in their combination within one concept for pioneering methods in deep geothermal drillings in hard rock to be more exact in interdisciplinary cooperation on engineers and scientists in cooperation between industry and University researchers and users Gebo research association comprised scientists and technicians of different research institutions and universities who are working in 33 projects The individual projects were assigned to one of the 4 main research fields or focus areas Gebo research association started its activities with 7 project partners participating Technische Universit t Braunschweig TUBS Technische Universit t Clausthal TUC Gottfried Wilhelm Leibniz Universit t Hannover LUH Georg August Universit t G ttingen UGOE Leibniz Institut f r Angewandte Geophysik LIAG Bundesanstalt f r Geowissenschaften und Rohstoffe BGR Energie Forschungszentrum Niedersachsen EFZN Baker Hughes an industrial partner participated in the association and supplies it with its experience and additional funds

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Engineering Technology Conference on Energy ,2001 **Verification of ODOT's Load Rating Analysis Programs for Metal Pipe and Arch Culverts** Halil Sezen,2009 The main objective of this study was to evaluate and improve ODOT's current load rating procedures for corrugated metal culverts This objective is achieved by testing 39 in service culverts under static and dynamic loads by evaluating the response of test culverts using available theoretical methods and numerical simulations and by evaluating and advancing the current analysis tools and load rating methods based on the analytical and experimental evidence generated in this research Technical report documentation page [Slurry Systems Handbook, Second Edition](#) Baha Abulnaga,2021-03-05 A complete guide to slurries and slurry systems fully updated for the latest advances This thoroughly revised guide contains start to finish coverage of slurry systems from fundamentals and fluid mechanics to pump design and materials selection Written by a recognized expert in the field Slurry Systems Handbook Second Edition clearly explains the components dynamics and design of slurry systems for many applications including mineral processing nuclear waste processing extra heavy oil upgrade mineral concentrate transport tailings systems and metal melting You will get real world examples solved problems and current codes as well as guidelines for conducting feasibility studies and hands on operating procedures Coverage includes General concepts of slurry flows Multi species and stratified heterogeneous flows Non Newtonian slurry flows Open channel and cascade slurry flows Slurry Hammer and Transients in closed and open channels Centrifugal and positive displacement slurry pumps Long distance slurry pipelines by commodity such as coal copper phosphate or gold Oil sand extraction Slurry reactors hydrocracking and heat transfer Hydrocarbon and hydrate based slurry pipelines Semi solid metals casting Tailings systems paste backfilling Slurry flows for nuclear waste processing De silting hydroelectric reservoirs **The Complete Idiot's Guide to Excel for Windows 95** LauraMaery Gold,Ricardo Birmele,Dan Post,1995 An excellent reference for new computer users who are somewhat intimidated by computer technology or anyone looking for help learning the newest release of Excel This book's friendly market proven approach combines solid instructions with light hearted style full of wit and humor that takes the fear out of learning **Blast Furnace and Steel Plant** ,1933 **Mill & Factory** ,1952 **The Plumbers Trade Journal** ,1900
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