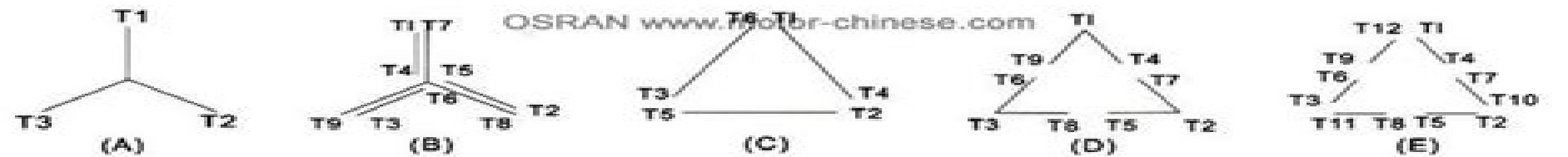


Note : Assemble symbols F-1, W-2, W-8 and C-2 mean the conduit box, the mounting feet and the shaft-extension are at the same location.

4. CONDUIT BOX CONNETING METHODS

The conduit box is generally located in the middle of the frame. There are 3,6,9,or 12 outleads. The conneting methods are as following diagrams. The length of the extend outleads are the following table. The connections should be according with MG 1 - 2.62. Terminal marking for  $\nabla$  and  $\triangle$  connected for Dual-voltage motors as followed:



5. CONDUIT BOX SIZE

Frame size	Qty of Outleads		Length of Outleads	Terminal Box Size (inch)			Size of Entrance Hole
	230/460V	575V		H	L	W	
143~145	9	3	9.45	2.56	4.92	4.57	3/4 NPT
182~184	9	3	9.45	2.95	5.4	5.04	1 NPT
213~215	9	3	9.45	2.95	5.4	5.04	1 NPT
254~256	9	3	9.45	3.74	7.6	6.93	1-1/2 NPT
284~286	12	6	10.63	3.74	7.6	6.93	1-1/2 NPT
324~326	12	6	13.00	5.71	11	9.61	2 NPT
364~365	12	6	13.00	5.71	11	9.61	3 NPT
404~405	12	6	13.93	7.48	12.2	10.48	3 NPT
444~449	12	6	13.93	7.48	12.2	12.05	2x3 NPT
449(>250HP)	6(460V)	6	13.93	7.48	12.2	12.05	2x3 NPT
586/587	6(460V)	6	13.93	7.70	16.17	13.94	2x3 NPT

Note: The size of the entrance hole can be machined to NPSC straight pipe thread on request.

# Nema Motor Terminal Box Dimensions

**John Hauck**



## **Nema Motor Terminal Box Dimensions:**

**NEMA Handbook of Apparatus Standards** ... National Electrical Manufacturers Association, 1928      Handbook of Electric Motors Hamid A. Toliyat, Gerald B. Kliman, 2018-10-03 Presenting current issues in electric motor design installation application and performance this second edition serves as the most authoritative and reliable guide to electric motor utilization and assessment in the commercial and industrial sectors Covering topics ranging from motor energy and efficiency to computer aided design and equipment selection this reference assists professionals in all aspects of electric motor maintenance repair and optimization It has been expanded by more than 40 percent to explore the most influential technologies in the field including electronic controls superconducting generators recent analytical tools new computing capabilities and special purpose motors      N.E.M.A. Handbook of Apparatus Standards National Electrical Manufacturers Association, 1928      **Standards of ... Electric Power Apparatus** Electric Power Club, 1928      Electrical Manufacturing, 1929      *Industrial Standardization*, 1945      **Handbook of Electric Motors** Richard H. Engelmann, William H. Middendorf, 1995 This handbook provides comprehensive coverage of every type of electric motor in use today from the generic forms of direct current induction and synchronous machines to permanent magnet DC motors linear induction motors and stepper motors Related topics such as finite element analysis control protection testing reliability maintenance specification procedures and environmental and mechanical factors are discussed      **Small Size Pressurized Water Reactor Specifications**, 1960      Manatee River Basin, Lake Manatee Dam, Manatee County, Florida United States. Army. Corps of Engineers. Jacksonville District, 1978      *Illustrated Code Changes 2008* James G. Stallcup, James W. Stallcup, Mark C. Ode, 2008 The 2008 Edition of the National Electrical Code R contains a range of complex revisions that electrical personnel and students must be made aware of Stallcup's R Illustrated Code Changes simplifies this process using clear concise explanations and detailed full color illustrations to explain the 400 broadest revisions Following the organization of the 2008 NEC R Stallcup reviews each change in numerical order to correlate with the Articles and Sections as they appear in the Code in an effort to maximize student comprehension and make navigating the NEC R quick and easy Known as the most thorough Code change book available Stallcup's R offers expert descriptions on key topics such as wiring and protection wiring methods and materials equipment for general use and much more      Industrial Electric Motors and Control Gear Francis Trenam Bartho, 1965      Electrical Manufacturing, 1950      *Industrial Energy Conservation* United States. Congress. House. Committee on Interstate and Foreign Commerce. Subcommittee on Energy and Power, 1978      Electrical Design of Commercial and Industrial Buildings John Hauck, 2009-12-02      **2005 National Electrical Estimator** Edward J. Tyler, 2004-11 If you need to estimate the cost of electrical systems in buildings this book will be your most reliable guide to selecting the right material figuring the labor time required for installation and totaling the installation cost and material price Ed Tyler was named National Estimator of the Year by the American Society of Professional

Estimators His depth and breadth of knowledge make him one of the nation's foremost authorities on electrical estimating

Book jacket Industrial Power Systems Shoaib Khan, Sheeba Khan, Ghariani Ahmed, 2018-10-03 The modernization of industrial power systems has been stifled by industry's acceptance of extremely outdated practices Industry is hesitant to depart from power system design practices influenced by the economic concerns and technology of the post World War II period In order to break free of outdated techniques and ensure product quality and continuity of operations engineers must apply novel techniques to plan design and implement electrical power systems Based on the author's 40 years of experience in Industry Industrial Power Systems illustrates the importance of reliable power systems and provides engineers the tools to plan design and implement one Using materials from IEEE courses developed for practicing engineers the book covers relevant engineering features and modern design procedures including power system studies grounding instrument transformers and medium voltage motors The author provides a number of practical tables including IEEE and European standards and design principles for industrial applications Long overdue Industrial Power Systems provides power engineers with a blueprint for designing electrical systems that will provide continuously available electric power at the quality and quantity needed to maintain operations and standards of production Chemical Process Equipment James R. Couper, 2005-01-06 List of Examples Rules of Thumb Introduction Flowsheets Process Control Drivers for Moving Equipment Transfer of Solids Flow of Fluids Fluid Transport Equipment Heat Transfer and Heat Exchangers Dryers and Cooling Towers Mixing and Agitation Solid Liquid Separation Disintegration Agglomeration and Size Separation of Particulate Solids Distillation and Gas Absorption Extraction and Leaching Adsorption and Ion Exchange Crystallization from Solutions and Melts Chemical Reactors Process Vessels Other Topics Costs of Individual Equipment Appendices Index **Carlyle Reservoir, Kaskaskia River, Illinois, Clinton County, Illinois** United States. Army. Corps of Engineers. St. Louis District, 1961 Electro Technology Newsletter Stanley A. Dennis, Leon Irving Thomas, 1954 *National Bureau of Standards Miscellaneous Publication*, 1932

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