GLOBAL CENTURY Model Designation String Numbers and Letters Define Positions for Equipment Configuration and Options 3 = iGEM & iMeter G = Global **Designators Shown** Following "-" Indicate **Customer Specification** 2 = Century -A = AMOCO -AC = ARCO -B = BP **Enclosure** -BJ = BJ0 = Cabinet Style - Satellites -C = Chevron 2 = Column Style -CL = Clark Oil -EB = Exxon Blue -G = Citgo -GN = Generic Capacity 0 = Standard (12G/45L) & Enhanced (15G/56L) -FS = FasGas 2 = Super High (30G/113L) -MB = Mobil Blue 3 = Ultra High (40G/150L)-MA = Marathon -CR = Crown -SH = Shell -SC = Sam's Club -W = WESCO Products, Hoses, Nozz Location 1 = 1 Product, 1 Hose, Island Oriented 2 = 1 Product, 2 Hoses, Island Oriented 3 = 2 Product, 2 Hoses, Island Oriented 4 = 2 Product, 4 Hoses-Simultaneously Dispensing, Lane Oriented 7 = 1 Product, 2 Hoses, Lane Oriented 8 = 2 Product, 2 Hoses, Lane Oriented 9 = 2 Product, 4 Hoses, Lane Oriented Dispenser Type **D** = Remote **P** = Suction **Equipment Options** 2 = Enchanced Capacity A = Auto On (Not UL Models) **B** = Flow Indicator C = Canada-SS Relays & Temp. Comp G = Filter - Remotes Only **Equipment Options** H = Pulser Output Board-Canada Only 2 = Split Capacity-Diff On Each Side I = Satellite In Use Indicator **B** = Drip Pan J = Junction Box = Export Crating **G** = 3-Pole Relay K = Hose Hanger L = Satellite Unit H = Hose Retractor M = Master Unit I = ISM DART O = No EMTs - Electronic Totals Only J = Hose Mast P = Stop Button K = EMT Per iMeter Side **U** = UL Approved, (Default is CE) R = Single Sided, Lane Only S = Preset **Z** = High Volt Computer,220-240VAC Е G H Q R С D 1 PREFIX **MAIN BODY** 1st SUFFIX 2nd SUFFIX Global Century Model Designation Chart Wayne