SHARED BY
BRAZIL
AUSTIN

REVISIONS						ER 320A
LTR	NO.	DESCRIPTION	REV BY	DATE	RCD BY	DATE
A	0949A	REVISED TEXT	JHM	12JAN99		
B		REDRAWN PER ECO 15924	CCH	16DEC02		

GLOBAL CENTURY DISPENSER MODEL DESIGNATION

PREFIX / MAIN BODY / FIRST SUFFIX / SECOND SUFFIX

X X X / A B C D E F / Z Z Z Z Z Z Z Z / Y Y Y Y Y Y Y Y Y Y

PREFIX

~~2 = IMETER - RESERVED~~
3 = IGEM + IGHM

MAIN BODY

A

G = GLOBAL

B

2 = CENTURY
~~3 = CENTURY HIGH COLUMN~~
~~7 = CENTURY COMMERIAL UNIT RESERVED~~

C

0 = CABINET STYLE - SATELLITES
2 = COLUMN STYLE

D

0 = STANDARD CAP. (12G/45L) & HIGH COMPACITY (20G/75L)
1 = SPECIAL CAPACITY (26G/100L)
2 = SUPER HIGH CAP. (30G/120L)
3 = ULTRA HIGH CAP. (40G/150L) - RESERVED

E

1 = SINGLE, ISLAND ORIENTED
2 = TWIN (DUO-1), ISLAND ORIENTED
3 = DUO (DUO-2), ISLAND ORIENTED
4 = DUAL TWIN (DUO-2+2), LANE ORIENTED
2 PRODUCTS 4 HOSES SIMULTANEOUS DISPENSING
& SINGLE SIDE LANE ORIENTED TWIN
7 = TWIN (DUO-1), LANE ORIENTED
& SINGLE SIDE LANE ORIENTED
8 = DUO (DUO-2), LANE ORIENTED
9 = QUADRO, LANE ORIENTED

F

D = DISPENSER-REMOTE
P = PUMP SELF-CONTAINED

SECOND SUFFIX

2 = SPLIT CAPACITY-DIFFERENT HIGH FLOW CAPACITIES
ON EACH SIDE OF PUMP
3 = QUADRO DISPENSER LCD PRICE PER EACH PRODUCT-*6
B = DRIP PAN
C = CONTOURED DOOR
D = RESERVED FOR CAT OPTION
E = EXPORT CRATING
~~F = EMT'S PER HOSE RESERVED~~
G = 3 POLE RELAY
~~G1= 220/380V, 3 PHASE MOTOR~~
H = HOSE RETRACTOR
I = ISM-DART-*2
I2= ISM-DART/IFSF-*2
J = HOSE MAST
K = EMT PER EACH HOSE-*5
L = HEATING ELEMENT AND THERMOSTAT-EUROPE ONLY
M = SPRING LOADED INLET CHECK VALVE-*3
M1= SPRING LOADED INLET CHECK VALVE WITH BLEEDING DEVICE-*3
~~O = SHIFT TOTAL SWITCH RESERVED~~
P = DOOR LOCK WITH UNIQUE KEYS PER EACH UNIT-*7
~~S = ALL STAINLESS EXTERIOR PANELS~~
U = UL APPROVED-DEFAULT IS CE
W = NO SOLENOIDS (CONTROL SECTION PUMP RELAY-NO PRESET)
-SUCTION ONLY-*4
W1= ON/OFF SOLENOID VALVES (NO PRESET)

FIRST SUFFIX

~~1 = 1 MOTOR, 2 COMPACTS RESERVED~~
2 = ENHANCED CAPACITY
A = AUTO ON (NOT U.L. LISTABLE)
-MAGNETIC ACTIVATION ON FLIPPER-*1
A1 = AUTO ON (NOT U.L. LISTABLE)
-MAGNETIC ACTIVATION ON NOZZLE-*1
B = FLOW INDICATOR
C = CANADIAN UNIT-SOLID STATE RELAY & TEMP. COMPENSATION
E = ALCOHOL DENSIMETER (BRAZIL ONLY)
G = FILTER (REMOTE MODELS ONLY)
H = PULSER OUTPUT BOARD (CANADA ONLY)-RESERVED
I = SATELLITE "IN USE" INDICATOR-UL MODELS ONLY
J = EXPLOSION PROOF J-BOX
K = HOSE HANGER
L = SATELLITE-SUPER HIGH FLOW UNIT-RESERVED
M = MASTER-SUPER HIGH FLOW UNIT-RESERVED
O = NO EMT'S ELECTRONIC TOTALS ONLY-*5
P = STOP BUTTON-COMPUTER CONTROLLED FUNCTION
P1 = STOP BUTTON-ELECTRICAL INTERRUPTION-NOT FOR UL MODELS
R = SINGLE SIDED UNIT-LANE ORIENTED ONLY
S = PRESET-12 BUTTON WITH DEDICATED DISPLAY-RESERVED
S2 = 5 BUTTON PRESET-RESERVED
T = TERMINAL STRIP-RESERVED
~~X = LESS EXPLOSION PROOF J-BOX~~
Z = HIGH VOLTAGE COMPUTER AND LIGHT POWER 220 ~ 240 VAC *8
~~Z4 = SOLENOID CONTROL POWER 220 VAC, 50 HZ~~
~~Z5 = SOLENOID CONTROL POWER 230 VAC, 50 HZ~~
~~Z6 = SOLENOID CONTROL POWER 240 VAC, 50 HZ~~
~~Z7 = SOLENOID CONTROL POWER 110 VAC, 50 HZ~~
~~Z8 = SOLENOID CONTROL POWER 240 VAC, 60 HZ~~

NOTES:

1. DISPENSER CONFIGURATION LAYOUT
SEE 1-7211-C

2. DEFAULTS:
*1 ACTIVATION = LIFT-TO-START
*2 COMMUNICATIONS = U.S. CURRENT LOOP
*3 INLET CHECK VALVE = NONE
*4 CONTROL VALVES = GLOBAL PROPORTIONAL
*5 EMT'S = ONE (1) PER PRODUCT
*6 SALES U.P. LCD ONLY
*7 DOOR LOCK = 1290 KEYLOCK
*8 COMPUTER AND LIGHT POWER = 110 ~ 120 VAC

GLOBAL CENTURY

DO NOT SCALE DRAWING
UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
ANGLES +/-1° .X +/-.050 .XX +/-.025 .XXX +/-.010
PART SHALL BE FREE OF BURRS
BREAK SHARP EDGES

DRAWN	NAR	21MAY98
DESIGNED	BFG	
APPROVED	GMO	
SH MET UNFOLD NA	REF SET NA	
REV.		
DATE		
INITIALS		

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THIRD ANGLE PROJECTION

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TITLE
MODEL DESIGNATION CHART
GLOBAL CENTURY

SIZE D | DRAWING NO. 2-6611-D | REV B
SCALE NA | SMR 02APR98 REV A | SHT 1 OF 1