



ELECTRICAL CONNECTION - scale 0.5  
 STABILIZED POWER SUPPLY 18 TO 28Vdc  
 WIRING DIAGRAM

TEMPERATURE CONDITIONS:

- FLUID TEMPERATURE: UP TO MAXI 90 °C
- OUTSIDE SERVICE TEMPERATURE: -25 TO MAXI +70 °C



II 1 G  
 Ex ia IIC or IIB Ga  
 IIC:  $U_i \leq 28V, I_i \leq 120mA, P_i \leq 0.84W, C_i \leq 25nF, L_i \leq 0\mu H$   
 IIB:  $U_i \leq 28V, I_i \leq 200mA, P_i \leq 1.40W, C_i \leq 25nF, L_i \leq 0\mu H$   
 LC IE 02 ATEX 0033U



- WEIGHT 0.8 Kg
- ENVIRONMENTAL CATEGORY: MACHINERY
- HORIZONTAL OR VERTICAL MOUNTING

NOTE : 316L FOR ALL THE PIECES  
 IN CONTACT WITH THE FLUID

CODE: M13105  
 CTR 1046

Mod	Amd	Cor	Date	DEDT	DESCRIPTION DE L'EVOLUTION	AUTEUR	VERIFI-CATEUR	APPRO-BATEUR
F	1	-	13-12-12	/	CORRECTION N° ATEX. NOUVEAU LOGO: "Honeywell Marine"	M.D.	D.P.	L.M.
F	-	-	28-10-10	B2036	MISE A JOUR GRAVURE, REPRESENTATION CARTE ET LOGO CARTOUCHE	M.D.	D.P.	L.M.
E	-	-	30-11-00	-	CORRECTION REPRESENTATION CARTE SURMOULEE	M.D.	PO.B.	L.M.
D	-	-	02-09-96	B1600	MISE A JOUR SVT DEDT	L.L.	M.G.	JP.LA.
C	-	-	02-07-96	B1594	HEX.19 DEVIENT ROND Ø18	L.L.	M.G.	JP.LA.
B	-	-	19-06-96	B1591	1/4 NPT ETAIT 1/4 GAZ CONIQUE ET MODIF CONDITIONS	L.L.	S.G.	JP.LA.
A	-	-	27-02-96		PREMIERE DIFFUSION	L.L.	S.G.	-

<b>Honeywell Marine</b> CE PLAN EST LA PROPRIETE D'H.M. ET NE PEUT ETRE REPRODUIT OU COMMUNIQUE SANS SON AUTORISATION		<b>MODULAR PROBE</b> LIDEC 91 / 92	
ECHELLE: /	MASSE: -	<b>M13118</b>	N°1/1