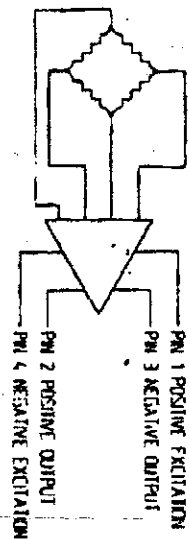
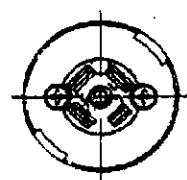
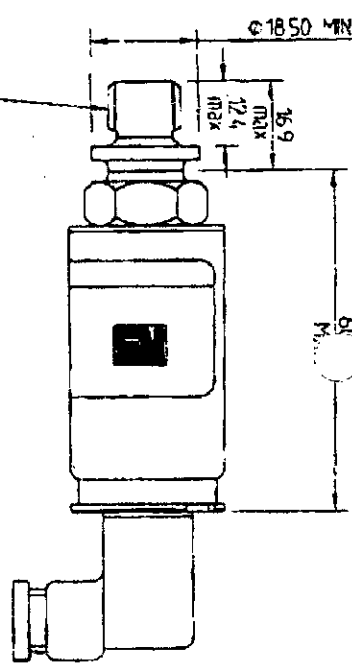
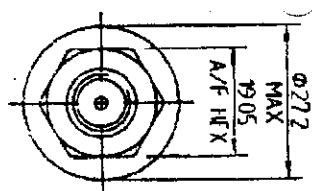
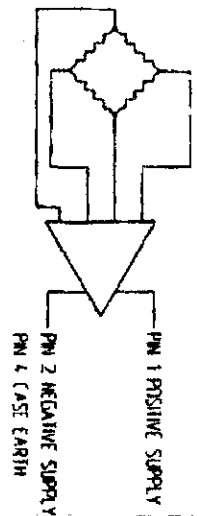


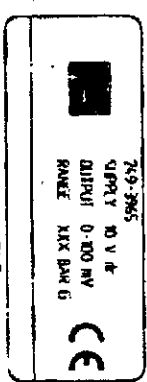
- NOTES
1. WEIGHT (PRESSURE RANGES UP TO 400 bar 100 grams max 5000bar (7500psi) 140 grams max
 2. ELECTRICAL CONNECTOR, FIXED MICRO PLUG
 3. MATING CONNECTOR FREE SOCKET and Pin 193



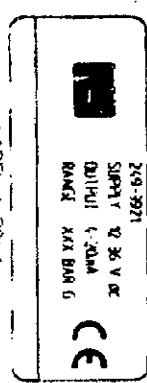
WIRING DIAGRAM MV



WIRING DIAGRAM 4 200A



LABEL MV/10V/1



LABEL 4-200A

249-3864 MV 10bar G	249-3870 MA 10bar G
249-3953 MV 60bar G	249-3943 MA 60bar G
249-3858 MV 100bar G	249-3937 MA 100bar G
249-3965 MV 250bar G	249-3921 MA 250bar G
249-3836 MV 400bar G	249-3915 MA 400bar G
249-3820 MV 1000bar G	249-3892 MA 1000bar G
249-3971 MV 2500bar G	249-3886 MA 2500bar G

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THIRD ANGLE PROJECTION
DO NOT SCALE
UNLESS OTHERWISE STATED



DO NOT CHANGE MANUALLY
GEMS SENSORS
ALL DIMENSIONS UNLESS OTHERWISE SPECIFIED

REV	DATE	BY	CHKD
1	01/01/2011	A	

FOR EXPLANATION OF DIMENSIONS, NOTES & SYMBOLS SEE BS308 PARTS 1, 2 & 3

DIMENSIONAL OUTLINE DRAWING
PRESSURE TRANSDUCER

249-3XXX
TYPE NUMBER
1A

DATE	2011	REV	1
DESIGN	MM	DATE	01/01/2011
CHECKED		DATE	
PHD CHECK		DATE	
MAN ENG		DATE	
APPROVED		DATE	
SCALE	1:1	DATE	
TYPE NUMBER	1A	DATE	

Benjamin