

Customer Name.

Instrument Serial Number:

Sales Order No.

Configuration Performed By:

Date:

Model AC 20 (31069) Configuration Setup Sheet

Configuration Group 1			
Upper	Lower	Default	Changes
Cnf.1	Ln.Fr	60H	
Cnf.1	PV.SL	CP	
Cnf.1	Pb.FL	0	
Cnf.1	tP.In	5	
Cnf.1	OFSt	0	
Cnf.1	tP.FL	0	
Cnf.1	CO.In	nonE	
Cnf.1	CO.tP	***	

Configuration Group 2			
Upper	Lower	Default	Changes
Cnf.2	01.Fn	nA in	
Cnf.2	02.Fn	SECn	
Cnf.2	03.Fn	ALr.3	
Cnf.2	06.Fn	PV.rt	
Cnf.2	06.m	4-20	
Cnf.2	06.Lr	0	
Cnf.2	06.Hr	2	
Cnf.2	06.FL	0	
Cnf.2	07.Fn	nonE	
Cnf.2	07.m	***	
Cnf.2	07.Lr	***	
Cnf.2	07.Hr	***	
Cnf.2	07.FL	***	

Configuration Group 3			
Upper	Lower	Default	Changes
CnF.3	nC.Cn	Norn	
CnF.3	n.SCL	nO	
CnF.3	nC.dP	Norn	
CnF.3	nC.E.L	***	
CnF.3	nC.E.H	***	
CnF.3	nC.A.C	***	
CnF.3	SC.Cn	Norn	
CnF.3	S.SCL	nO	
CnF.3	SC.dP	***	
CnF.3	SC.E.L	***	
CnF.3	SC.E.H	***	
CnF.3	SC.A.C	***	

Configuration Group 4			
Upper	Lower	Default	Changes
CnF.4	Sn.Fn	D15	
CnF.4	Cn.tP	P.l.d	
CnF.4	nAn.F	End	
CnF.4	An.UL	bun	
CnF.4	n.A.t.t	bun	
CnF.4	St.Fn	Cnd.b	

Configuration Group 5			
Upper	Lower	Default	Changes
CnF.5	d1.Fn	nonE	
CnF.5	d1.St	***	
CnF.5	d2.Fn	nonE	
CnF.5	d2.St	***	
CnF.5	D3.St	CLSd	

Configuration Group 6 Cnf.6			
Upper	Lower	Default	Changes
CnF.6	G.brG	Pr.Ur	
CnF.6	O.brG	OP.SP	
CnF.6	brG.L	0	
CnF.6	brG.H	2	
CnF.6	BrG.d	***	
CnF.6	SP.dS	OP.SP	
CnF.6	t.t.Ac	***	
CnF.6	t.out	tn.30	

Configuration Group IN/OUT TEST			
Upper	Lower	Default	Changes
VErF	OU.1		
VErF	OU.10		
VErF	Dig.1		
VErF	In.1		

Run time Group 1 Gr.1 St.Pn			
Upper	Lower	Default	Changes
Gr.1	SP	0	
Gr.1	SP2	***	
Gr.1	SP3	***	
Gr.1	SP4	***	
Gr.1	COF	200	
Gr.1	H2F	400	
Gr.1	dFLt.	***	

Run time Group 2 Gr.2 Snrt			
Upper	Lower	Default	Changes
Gr.2	Snrt	***	

Run time Group 3 Gr.3 ALrn			
Upper	Lower	Default	Changes
Gr.3	n.rSt	OFF	
Gr.3	AL1	***	
Gr.3	bA1.L	***	
Gr.3	bA1.h	***	
Gr.3	AL2	***	
Gr.3	bA2.L	***	
Gr.3	bA2.h	***	
Gr.3	AL3	***	
Gr.3	bA3.L	-0.1	
Gr.3	bA3.h	0.1	
Gr.3	HSA1	***	
Gr.3	HSA2	***	
Gr.3	HSA3	0.01	
Gr.3	dFLt	***	

Run time Group 4 Gr.4 Cntr			
Upper	Lower	Default	Changes
Gr.4	Pb	20	
Gr.4	HYS	***	
Gr.4	ti	1.5	
Gr.4	td	0	
Gr.4	IP	0	
Gr.4	r.Gn	1	
Gr.4	OLAP	0	
Gr.4	dFLt	OFF	

Run time Group 5 Gr.5 A.Ctr			
Upper	Lower	Default	Changes
Gr.5	ArW	100	
Gr.5	n.OLL	0	
Gr.5	n.OLH	100	
Gr.5	n.mP	***	
Gr.5	nC.CY	***	
Gr.5	S.OLL	0	
Gr.5	S.OLH	100	
Gr.5	S.mP	InF	
Gr.5	SC.Cy	16	
Gr.5	rL	0	
Gr.5	rH	2	
Gr.5	Grd1	InF	
Gr.5	Grd2	InF	
Gr.5	dFLt.	OFF	

Run time Group 6 Gr.6 A.SET			
Upper	Lower	Default	Changes
Gr.6	A1.tP	***	
Gr.6	A1.Cn	***	
Gr.6	A1.Ac	***	
Gr.6	A1.St	***	
Gr.6	A2.tP	***	
Gr.6	A2.Cn	***	
Gr.6	A2.Ac	***	
Gr.6	A2.tP	***	
Gr.6	A3.Cn	H.A	
Gr.6	A3.Ac	rEu	
Gr.6	A3.St	OFF	
Gr.6	A3.tP	dAnd	
Gr.6	dFLt	OFF	

Run time Group 7 Gr.7 Sr.Ln			
Upper	Lower	Default	Changes
Gr.7	S.LPr	nbUS	
Gr.7	S.L.Ad	1	
Gr.7	S.L.bd	19.2	
Gr.7	S.L.bF	8	
Gr.7	dFLt	OFF	

Run time Group 8 Gr.8 tl.nE			
Upper	Lower	Default	Changes
Gr.8	t.bOF	1	
Gr.8	t.PrG	1	
Gr.8	bF.tr	12	
Gr.8	Pb.tr	24	
Gr.8	bF.nn	10.21	
Gr.8	Pb.nn	22.21	
Gr.8	dFLt	OFF	

Run time Group 9 d.OUT			
Upper	Lower	Default	Changes
Gr.9	OU.10	OFF	
Gr.9	OU.11	OFF	
Gr.9	OU.12	OFF	
Gr.9	OU.13	OFF	
Gr.9	OU.14	OFF	
Gr.9	OU.15	OFF	
Gr.9	OU.16	OFF	
Gr.9	OU.17	OFF	
Gr.9	OU.18	OFF	
Gr.9	OU.19	OFF	
Gr.9	dEEen	OFF	

Run time Group "dF" Gr.dF			
Upper	Lower	Default	Changes
Gr.dF	dFLt		

Run time Group "Hd" Gr.Hd			
Upper	Lower	Default	Changes
Gr.Hd	Pb.Lo		
Gr.Hd	Pb.Hi		
Gr.Hd	ti.Lo		
Gr.Hd	ti.Hi		
Gr.Hd	rG.CL		
Gr.Hd	dFLt		

*** = Not Visible in Default Configuration