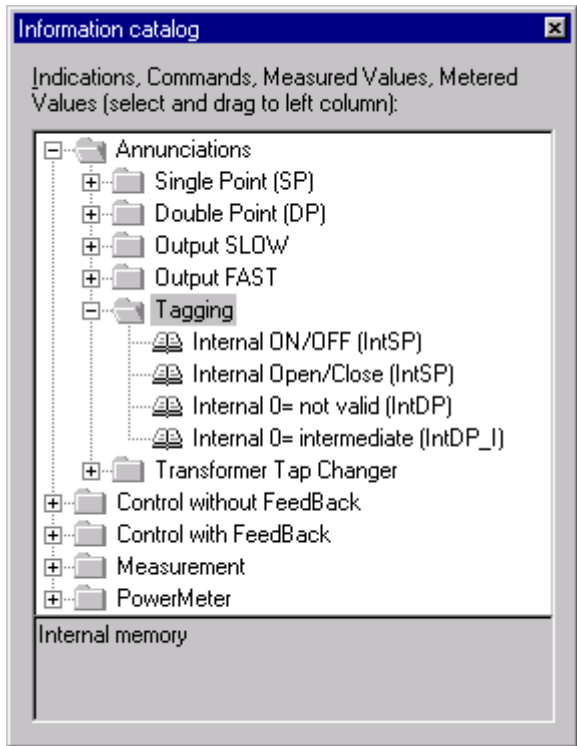


Picture 2 : Implementation in the input/output matrix

	Information				Source																Destination																
	No.	Display text:	Long text:	Type	BI																F	C	BO	LE	Buffer			S	C	B	CM						
					8	9	10	11	12	13	14	15	16	17	18	19	20	O	S	T					C	D											
Device, General																			*	*	*	*	*	*	*	*											
P.System Data 1																					*	*	*	*	*	*		*	*	*	*	*					
Osc. Fault Rec.																					*	*	*	*	*	*		*	*	*	*	*					
P.System Data 2																					*	*	*	*	*	*		*	*	*	*	*					
50/51 Overcur.																					*	*	*	*	*	*		*	*	*	*	*					
67 Direct. O/C																					*	*	*	*	*	*		*	*	*	*	*					
Measurem.Superv																					*	*	*	*	*	*		*	*	*	*	*					
50BF BkrFailure																					*	*	*	*	*	*		*	*	*	*	*					
Cntrl Authority																					*	*	*	*	*	*		*	*	*	*	*					
Control Device																				*	*	*	*	*	*		*	*	*	*	*						
Process Data										*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*	*	*	*	*	*	*	*	*	*	*
Measurement		Superv.Pressure	Supervision Pressure	OUT																	X	X	X	X	X												
		Superv.Temp.	Supervision Temperature	OUT																	X	X	X	X	X												
Demand meter																																					
Min/Max meter	00395	>I MinMax Reset	>I MINMAX Buffer Reset	SP																	X	O	O	O													
	00396	>I1 MIMaReset	>I1 MINMAX Buffer Reset	SP																		X	O	O													
	00403	>Idmd MIMaReset	>Idmd MINMAX Buffer Reset	SP																		X	O	O													
	00397	>V MIMaReset	>V MINMAX Buffer Reset	SP																				O	O												
	00398	>VphphMIMaRes	>Vphph MINMAX Buffer Reset	SP																				O	O												
	00399	>V1 MIMa Reset	>V1 MINMAX Buffer Reset	SP																				O	O												
	00400	>P MIMa Reset	>P MINMAX Buffer Reset	SP																				O	O												
	00401	>S MIMa Reset	>S MINMAX Buffer Reset	SP																				O	O												
	00402	>Q MIMa Reset	>Q MINMAX Buffer Reset	SP																				O	O												
	00404	>Pdmd MIMaReset	>Pdmd MINMAX Buffer Reset	SP																				O	O												
00405	>Qdmd MIMaReset	>Qdmd MINMAX Buffer Reset	SP																				O	O													
00406	>Sdmd MIMaReset	>Sdmd MINMAX Buffer Reset	SP																				O	O													
00407	>Frq MIMa Reset	>Frq MINMAX Buffer Reset	SP																				O	O													
00408	>PF MIMaReset	>Power Factor MINMAX Buffer Reset	SP																				O	O													
	F1	MinMax meter MIMaReset	IntSP																			1				OO			X								
Set Points(MV)																					X		X				X										
Energy																																					
Statistic																									*												
SetPoint(Stat)	00272	SP. Op Hours>	Set Point Operating Hours	OUT																						OO		X									



Picture 3: Annunciation „Internal Single Point“ IntSP for the function keys