

Comparaison T400, 500 & 600 vs. SpeedSys Tx0(A)							
		T401	T501	T601	T10	T20	T30
<b>Fonctions d'analyse</b>							
Survitesse		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Vitesse accélération			<input type="radio"/>	<input type="radio"/>		<input type="radio"/>	<input type="radio"/>
Sous vitesse			<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Arrêt				<input type="radio"/>		<input type="radio"/>	<input type="radio"/>
Direction				<input type="radio"/>		<input type="radio"/>	<input type="radio"/>
Écart de vitesse			<input type="radio"/>	<input type="radio"/>		<input type="radio"/>	<input type="radio"/>
<b>Source courant</b>							
24 V <sub>DC</sub>		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
230 V <sub>AC</sub>			<input type="radio"/>	<input type="radio"/>			
Redondance						<input type="radio"/>	<input type="radio"/>
<b>Structure</b>							
Canal		1	2	2	1	2	3
Voting						Câblé / Logiciel	Câblé / Logiciel
<b>Environnemental</b>							
Température [°C]	24 Volt DC Version	-40 .. +85		-40 .. +70		-20 .. +60	
	AC Volt version			-25 .. +50			
Humidité	Moyenne		75%			75%	
	Haute		90%			90%	
<b>Certification</b>							
CE		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
UL		<input type="radio"/>					
Marine Class	EN 50155 (GL)	<input type="radio"/>			<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Spécification</b>							
Isolation	Entrée/Sortie	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fréquence relais [Hz]		0.01 - 35 000	0.025 - 50 000			0.25 - 35 000	
	Relais de sortie	T <sub>m</sub> + 10.5 ms	T <sub>m</sub> + 6 ms	T <sub>m</sub> + 6 ms	T <sub>m</sub> + 4 ms	T <sub>m</sub> + 4 ms	T <sub>m</sub> + 4 ms
<b>Entrée / sortie</b>							
Entrée	Capteur Hall	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	2-wire Hall sensor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>			
	Capteur VR	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	Namur		<input type="radio"/>	<input type="radio"/>			
Encodeur					Future	Future	Future
	Réinitialisation à distance				<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	Analogue (4-20 mA)			2			
Sortie	Analogue (4-20 mA)	1	2	2	1	2	3
	Fréquence de sortie	1	2	2	1	2	3
	Relais double pôle				1 x DPST	2 x DPST	3 x DPST
	Relais simple pôle	1 x SPST	4 x SPST	4 x SPST	1 x SPST	2 x SPST	3 x SPST
<b>Communication</b>							
Configuration port	RS2 32	<input type="radio"/>					
	TCP		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	USB						
Transfert Data	CAN Bus		<input type="radio"/>	<input type="radio"/>			
	TCP Modbus				<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Afficheur	Bluetooth interface			<input type="radio"/>			
<b>Diagnostics</b>							
Surveillance capteur	Consommation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	Rupture de cable	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Système de surveillance		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Settings</b>							
Adaptatif trigger		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Mesure de temps [ms]	2 / 5 / 10 / 20 / 50 / 100 / 200 / 500 / 1 000 / 2 000 / 5 000	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Limites	Niveau par canal d'entrée	2 niveaux	2	2	2	2	2