

Substitutionlist

green = remain item nr. with "new" system
red = item no. beeing substituted in the future



Item No.	Secondary reference	Substitute by...			
		Base instrument	Manual	Interface	Other's
A-11.411.100	AMI PH/REDOX	A-11.411.100	A-96.250.48x	---	---
A-11.411.101	AMI PH/REDOX AC SA	A-11.411.100	A-96.250.48x	A-81.410.020	---
A-11.411.102	AMI PH/REDOX AC PB	A-11.411.100	A-96.250.48x	A-81.420.020	---
A-11.411.103	AMI PH/REDOX AC RS	A-11.411.100	A-96.250.48x	A-81.420.010	---
A-11.411.104	AMI PH/REDOX AC MB	A-11.411.100	A-96.250.48x	A-81.420.022	---
A-11.411.200	AMI PH/REDOX DC	A-11.411.100	A-96.250.48x	---	---
A-11.411.201	AMI PH/REDOX DC SA	A-11.411.100	A-96.250.48x	A-81.410.020	---
A-11.411.202	AMI PH/REDOX DC PB	A-11.411.100	A-96.250.48x	A-81.420.020	---
A-11.412.100	AMI PH/MV:PH/MV	A-11.412.100	A-96.250.72x	---	---
A-11.412.200	AMI PH/MV:PH/MV DC	A-11.412.100	A-96.250.72x	---	---
A-11.431.100	AMU PH/REDOX AC NO	A-11.431.100	---	---	---
A-11.431.102	AMU PH/REDOX AC NO PB	A-11.431.102	---	---	---
A-11.431.104	AMU PH/REDOX AC NO MB	A-11.431.104	---	---	---
A-11.431.200	AMU PH/REDOX DC NO	A-11.431.200	---	---	---
A-11.431.202	AMU PH/REDOX DC NO PB	A-11.431.202	---	---	---
A-11.431.204	AMU PH/REDOX DC NO MB	A-11.431.204	---	---	---
A-12.411.100	AMI OXYSAFE	A-12.411.100	A-96.250.65x	---	---
A-12.411.101	AMI OXYSAFE AC SA	A-12.411.100	A-96.250.65x	A-81.410.020	---
A-12.411.102	AMI OXYSAFE AC PB	A-12.411.100	A-96.250.65x	A-81.420.020	---
A-12.411.200	AMI OXYSAFE DC	A-12.411.100	A-96.250.65x	---	---
A-12.415.100	AMI OXYTRACE	A-12.415.100	A-96.250.53x	---	---
A-12.415.102	AMI OXYTRACE AC PB	A-12.415.100	A-96.250.53x	A-81.420.020	---
A-12.415.104	AMI OXYTRACE AC MB	A-12.415.100	A-96.250.53x	A-81.420.022	---
A-12.415.200	AMI OXYTRACE DC	A-12.415.100	A-96.250.53x	---	---
A-12.415.202	AMI OXYTRACE DC PB	A-12.415.100	A-96.250.53x	A-81.420.020	---
A-12.435.100	AMU OXYTRACE AC NO	A-12.435.100	---	---	---
A-12.435.102	AMU OXYTRACE AC PB NO	A-12.435.102	---	---	---
A-12.435.200	AMU OXYTRACE DC NO	A-12.435.200	---	---	---
A-13.411.100	AMI SOLICON4	A-13.411.100	A-96.250.32x	---	---
A-13.411.101	AMI SOLICON4 AC SA	A-13.411.100	A-96.250.32x	A-81.410.020	---
A-13.411.102	AMI SOLICON4 AC PB	A-13.411.100	A-96.250.32x	A-81.420.020	---
A-13.411.103	AMI SOLICON4 AC RS	A-13.411.100	A-96.250.32x	A-81.420.010	---
A-13.411.104	AMI SOLICON4 AC MB	A-13.411.100	A-96.250.32x	A-81.420.022	---
A-13.411.200	AMI SOLICON4 DC	A-13.411.100	A-96.250.32x	---	---
A-13.411.202	AMI SOLICON4 DC PB	A-13.411.100	A-96.250.32x	A-81.420.020	---
A-13.411.203	AMI SOLICON4 DC RS	A-13.411.100	A-96.250.32x	A-81.420.010	---
A-13.422.100	AMI RESCON	A-13.422.100	A-96.250.46x	---	---
A-13.422.102	AMI RESCON AC PB	A-13.422.100	A-96.250.46x	A-81.420.020	---
A-13.422.103	AMI RESCON AC RS	A-13.422.100	A-96.250.46x	A-81.420.010	---
A-13.422.104	AMI RESCON AC MB	A-13.422.100	A-96.250.46x	A-81.420.022	---
A-13.422.200	AMI RESCON DC	A-13.422.100	A-96.250.46x	---	---
A-13.422.201	AMI RESCON DC SA	A-13.422.100	A-96.250.46x	A-81.410.020	---
A-13.422.202	AMI RESCON DC PB	A-13.422.100	A-96.250.46x	A-81.420.020	---
A-13.423.100	AMI POWERCON	A-13.423.100	A-96.250.34x	---	---
A-13.423.101	AMI POWERCON AC SA	A-13.423.100	A-96.250.34x	A-81.410.020	---
A-13.423.102	AMI POWERCON AC PB	A-13.423.100	A-96.250.34x	A-81.420.020	---
A-13.423.103	AMI POWERCON AC RS	A-13.423.100	A-96.250.34x	A-81.420.010	---
A-13.423.104	AMI POWERCON AC MB	A-13.423.100	A-96.250.34x	A-81.420.022	---
A-13.423.200	AMI POWERCON DC	A-13.423.100	A-96.250.34x	---	---
A-13.423.202	AMI POWERCON DC PB	A-13.423.100	A-96.250.34x	A-81.420.020	---
A-13.431.100	AMI INDUCON	A-13.431.100	A-96.250.47x	---	---
A-13.431.101	AMI INDUCON AC SA	A-13.431.100	A-96.250.47x	A-81.410.020	---
A-13.431.102	AMI INDUCON AC PB	A-13.431.100	A-96.250.47x	A-81.420.020	---
A-13.431.103	AMI INDUCON AC RS	A-13.431.100	A-96.250.47x	A-81.420.010	---
A-13.431.104	AMI INDUCON AC MB	A-13.431.100	A-96.250.47x	A-81.420.022	---
A-13.431.200	AMI INDUCON DC	A-13.431.100	A-96.250.47x	---	---
A-13.431.202	AMI INDUCON DC PB	A-13.431.100	A-96.250.47x	A-81.420.020	---
A-13.431.203	AMI INDUCON DC RS	A-13.431.100	A-96.250.47x	A-81.420.010	---
A-13.441.100	AMI DELTACON POWER	A-13.441.100	A-96.250.45x	---	---
A-13.441.101	AMI DELTACON POWER AC SA	A-13.441.100	A-96.250.45x	A-81.410.020	---

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A-13.441.102	AMI DELTACON POWER AC PB	A-13.441.100	A-96.250.45x	A-81.420.020	---
A-13.441.103	AMI DELTACON POWER AC RS	A-13.441.100	A-96.250.45x	A-81.420.010	---
A-13.441.104	AMI DELTACON POWER AC MB	A-13.441.100	A-96.250.45x	A-81.420.022	---
A-13.441.200	AMI DELTACON POWER DC	A-13.441.100	A-96.250.45x	---	---
A-13.441.201	AMI DELTACON POWER DC SA	A-13.441.100	A-96.250.45x	A-81.410.020	---
A-13.441.202	AMI DELTACON POWER DC PB	A-13.441.100	A-96.250.45x	A-81.420.020	---
A-13.451.100	AMU SOLICON4 AC NO	A-13.451.100	---	---	---
A-13.451.102	AMU SOLICON4 AC NO PB	A-13.451.102	---	---	---
A-13.451.104	AMU SOLICON4 AC NO MB	A-13.451.104	---	---	---
A-13.451.200	AMU SOLICON4 DC NO	A-13.451.200	---	---	---
A-13.451.202	AMU SOLICON4 DC NO PB	A-13.451.202	---	---	---
A-13.451.204	AMU SOLICON4 DC NO MB	A-13.451.204	---	---	---
A-13.462.100	AMU RESCON AC NO	A-13.462.100	---	---	---
A-13.462.102	AMU RESCON AC NO PB	A-13.462.102	---	---	---
A-13.462.104	AMU RESCON AC NO MB	A-13.462.104	---	---	---
A-13.462.200	AMU RESCON DC NO	A-13.462.200	---	---	---
A-13.462.202	AMU RESCON DC NO PB	A-13.462.202	---	---	---
A-13.462.204	AMU RESCON DC NO MB	A-13.462.204	---	---	---
A-13.463.100	AMU POWERCON AC NO	A-13.463.100	---	---	---
A-13.463.102	AMU POWERCON AC NO PB	A-13.463.102	---	---	---
A-13.463.104	AMU POWERCON AC NO MB	A-13.463.104	---	---	---
A-13.463.200	AMU POWERCON DC NO	A-13.463.200	---	---	---
A-13.463.202	AMU POWERCON DC NO PB	A-13.463.202	---	---	---
A-13.463.204	AMU POWERCON DC NO MB	A-13.463.204	---	---	---
A-13.471.100	AMU INDUCON AC NO	A-13.471.100	---	---	---
A-13.471.102	AMU INDUCON AC NO PB	A-13.471.102	---	---	---
A-13.471.104	AMU INDUCON AC NO MB	A-13.471.104	---	---	---
A-13.471.200	AMU INDUCON DC NO	A-13.471.200	---	---	---
A-13.471.202	AMU INDUCON DC NO PB	A-13.471.202	---	---	---
A-13.471.204	AMU INDUCON DC NO MB	A-13.471.204	---	---	---
A-13.640.100	AMI PHARMACON	A-13.640.100	A-96.250.56x	---	---
A-13.640.200	AMI PHARMACON DC	A-13.640.100	A-96.250.56x	---	---
A-13.680.100	AMU PHARMACON AC NO	A-13.680.100	---	---	---
A-13.680.200	AMU PHARMACON DC NO	A-13.680.200	---	---	---
A-15.411.100	AMI TURBIWELL	A-15.411.100	A-96.250.51x	---	---
A-15.411.200	AMI TURBIWELL DC	A-15.411.100	A-96.250.51x	---	---
A-15.411.202	AMI TURBIWELL DC PB	A-15.411.100	A-96.250.51x	A-81.420.020	---
A-15.411.203	AMI TURBIWELL DC RS	A-15.411.100	A-96.250.51x	A-81.420.010	---
A-17.210.100	AMI ISE UNIVERSAL	A-17.210.100	A-96.250.77x	---	---
A-21.211.010	MON AMI PH QVF	A-21.211.010	A-96.250.48x	---	---
A-21.211.011	MON AMI PH AC QVF PHST	A-21.211.010	A-96.250.48x	---	A-87.120.200
A-21.211.012	MON AMI PH AC QVF PHSI	A-21.211.010	A-96.250.48x	---	A-87.110.200
A-21.211.014	MON AMI PH AC QVF PHFL	A-21.211.010	A-96.250.48x	---	A-87.150.200
A-21.211.015	MON AMI PH AC QVF RXST	A-21.211.010	A-96.250.48x	---	A-87.420.200
A-21.211.016	MON AMI PH AC QVF RXSI	A-21.211.010	A-96.250.48x	---	A-87.410.200
A-21.211.017	MON AMI PH AC QVF RXFL	A-21.211.010	A-96.250.48x	---	A-87.411.200
A-21.211.110	MON AMI PH AC SA QVF	A-21.211.010	A-96.250.48x	A-81.410.020	---
A-21.211.111	MON AMI PH AC SA QVF PHST	A-21.211.010	A-96.250.48x	A-81.410.020	A-87.120.200
A-21.211.112	MON AMI PH AC SA QVF PHSI	A-21.211.010	A-96.250.48x	A-81.410.020	A-87.110.200
A-21.211.114	MON AMI PH AC SA QVF PHFL	A-21.211.010	A-96.250.48x	A-81.410.020	A-87.150.200
A-21.211.115	MON AMI PH AC SA QVF RXST	A-21.211.010	A-96.250.48x	A-81.410.020	A-87.420.200
A-21.211.116	MON AMI PH AC SA QVF RXSI	A-21.211.010	A-96.250.48x	A-81.410.020	A-87.410.200
A-21.211.117	MON AMI PH AC SA QVF RXFL	A-21.211.010	A-96.250.48x	A-81.410.020	A-87.411.200
A-21.211.210	MON AMI PH AC PB QVF	A-21.211.010	A-96.250.48x	A-81.420.020	---
A-21.211.211	MON AMI PH AC PB QVF PHST	A-21.211.010	A-96.250.48x	A-81.420.020	A-87.120.200
A-21.211.212	MON AMI PH AC PB QVF PHSI	A-21.211.010	A-96.250.48x	A-81.420.020	A-87.110.200
A-21.211.214	MON AMI PH AC PB QVF PHFL	A-21.211.010	A-96.250.48x	A-81.420.020	A-87.150.200
A-21.211.215	MON AMI PH AC PB QVF RXST	A-21.211.010	A-96.250.48x	A-81.420.020	A-87.420.200
A-21.211.216	MON AMI PH AC PB QVF RXSI	A-21.211.010	A-96.250.48x	A-81.420.020	A-87.410.200
A-21.211.217	MON AMI PH AC PB QVF RXFL	A-21.211.010	A-96.250.48x	A-81.420.020	A-87.411.200

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		Base instrument	Manual	Interface	Other's
A-21.211.310	MON AMI PH AC RS QVF	A-21.211.010	A-96.250.48x	A-81.420.010	---
A-21.211.311	MON AMI PH AC RS QVF PHST	A-21.211.010	A-96.250.48x	A-81.420.010	A-87.120.200
A-21.211.312	MON AMI PH AC RS QVF PHSI	A-21.211.010	A-96.250.48x	A-81.420.010	A-87.110.200
A-21.211.314	MON AMI PH AC RS QVF PHFL	A-21.211.010	A-96.250.48x	A-81.420.010	A-87.150.200
A-21.211.315	MON AMI PH AC RS QVF RXST	A-21.211.010	A-96.250.48x	A-81.420.010	A-87.420.200
A-21.211.316	MON AMI PH AC RS QVF RXSI	A-21.211.010	A-96.250.48x	A-81.420.010	A-87.410.200
A-21.211.317	MON AMI PH AC RS QVF RXFL	A-21.211.010	A-96.250.48x	A-81.420.010	A-87.411.200
A-21.211.410	MON AMI PH AC MB QVF	A-21.211.010	A-96.250.48x	A-81.420.022	---
A-21.211.411	MON AMI PH AC MB QVF PHST	A-21.211.010	A-96.250.48x	A-81.420.022	A-87.120.200
A-21.211.412	MON AMI PH AC MB QVF PHSI	A-21.211.010	A-96.250.48x	A-81.420.022	A-87.110.200
A-21.211.414	MON AMI PH AC MB QVF PHFL	A-21.211.010	A-96.250.48x	A-81.420.022	A-87.150.200
A-21.211.415	MON AMI PH AC MB QVF RXST	A-21.211.010	A-96.250.48x	A-81.420.022	A-87.420.200
A-21.211.416	MON AMI PH AC MB QVF RXSI	A-21.211.010	A-96.250.48x	A-81.420.022	A-87.410.200
A-21.211.417	MON AMI PH AC MB QVF RXFL	A-21.211.010	A-96.250.48x	A-81.420.022	A-87.411.200
A-21.212.010	MON AMI PH DC QVF	A-21.211.010	A-96.250.48x	---	---
A-21.212.011	MON AMI PH DC QVF PHST	A-21.211.010	A-96.250.48x	---	A-87.120.200
A-21.212.012	MON AMI PH DC QVF PHSI	A-21.211.010	A-96.250.48x	---	A-87.110.200
A-21.212.014	MON AMI PH DC QVF PHFL	A-21.211.010	A-96.250.48x	---	A-87.150.200
A-21.212.111	MON AMI PH DC SA QVF PHST	A-21.211.010	A-96.250.48x	A-81.410.020	A-87.120.200
A-21.212.114	MON AMI PH DC SA QVF PHFL	A-21.211.010	A-96.250.48x	A-81.410.020	A-87.150.200
A-21.212.117	MON AMI PH DC SA QVF RXFL	A-21.211.010	A-96.250.48x	A-81.410.020	A-87.411.200
A-21.212.211	MON AMI PH DC PB QVF PHST	A-21.211.010	A-96.250.48x	A-81.420.020	A-87.120.200
A-21.212.212	MON AMI PH DC PB QVF PHSI	A-21.211.010	A-96.250.48x	A-81.420.020	A-87.110.200
A-21.212.214	MON AMI PH DC PB QVF PHFL	A-21.211.010	A-96.250.48x	A-81.420.020	A-87.150.200
A-21.212.216	MON AMI PH DC PB QVF RXSI	A-21.211.010	A-96.250.48x	A-81.420.020	A-87.410.200
A-21.212.217	MON AMI PH DC PB QVF RXFL	A-21.211.010	A-96.250.48x	A-81.420.020	A-87.411.200
A-21.212.414	MON AMI PH DC MB QVF PHFL	A-21.211.010	A-96.250.48x	A-81.420.022	A-87.150.200
A-21.221.013	MON AMI PH AC MF103PG PHAY	A-21.221.050	A-96.250.48x	---	A-87.130.200
A-21.221.023	MON AMI PH AC MF103PGCL PHAY	A-21.221.050	A-96.250.48x	---	A-87.130.200
A-21.221.050	MON AMI PH MF103PG ST	A-21.221.050	A-96.250.48x	---	---
A-21.222.050	MON AMI PH DC MF103PG ST	A-21.221.050	A-96.250.48x	---	---
A-21.311.010	MON AMI PH/MV POOL	A-21.311.010	A-96.250.71x	---	---
A-21.312.010	MON AMI PH/MV DC POOL	A-21.311.010	A-96.250.71x	---	---
A-21.321.020	MON AMI PH/MV MF103PG	A-21.321.020	A-96.250.72x	---	---
A-21.322.020	MON AMI PH/MV DC MF103PG	A-21.321.020	A-96.250.72x	---	---
A-22.401.000	MON AMI OT	A-22.401.000	A-96.250.53x	---	---
A-22.401.100	MON AMI OT AC SA	A-22.401.000	A-96.250.53x	A-81.410.020	---
A-22.401.200	MON AMI OT AC PB	A-22.401.000	A-96.250.53x	A-81.420.020	---
A-22.401.300	MON AMI OT AC RS	A-22.401.000	A-96.250.53x	A-81.420.010	---
A-22.401.400	MON AMI OT AC MB	A-22.401.000	A-96.250.53x	A-81.420.022	---
A-22.402.000	MON AMI OT DC	A-22.401.000	A-96.250.53x	---	---
A-22.402.100	MON AMI OT DC SA	A-22.401.000	A-96.250.53x	A-81.410.020	---
A-22.402.200	MON AMI OT DC PB	A-22.401.000	A-96.250.53x	A-81.420.020	---
A-22.411.000	MON AMI OT QUER	A-22.411.000	A-96.250.53x	---	---
A-22.411.100	MON AMI OT AC QUER SA	A-22.411.000	A-96.250.53x	A-81.410.020	---
A-22.411.200	MON AMI OT AC QUER PB	A-22.411.000	A-96.250.53x	A-81.420.020	---
A-22.411.300	MON AMI OT AC QUER RS	A-22.411.000	A-96.250.53x	A-81.420.010	---
A-22.412.000	MON AMI OT DC QUER	A-22.411.000	A-96.250.53x	---	---
A-22.451.000	MON AMI OTQED	A-22.451.000	A-96.250.53x	---	---
A-22.451.100	MON AMI OTQED AC SA	A-22.451.000	A-96.250.53x	A-81.410.020	---
A-22.451.200	MON AMI OTQED AC PB	A-22.451.000	A-96.250.53x	A-81.420.020	---
A-22.451.300	MON AMI OTQED AC RS	A-22.451.000	A-96.250.53x	A-81.420.010	---
A-22.451.400	MON AMI OTQED AC MB	A-22.451.000	A-96.250.53x	A-81.420.022	---
A-22.452.000	MON AMI OTQED DC	A-22.451.000	A-96.250.53x	---	---
A-22.452.100	MON AMI OTQED DC SA	A-22.451.000	A-96.250.53x	A-81.410.020	---
A-22.452.200	MON AMI OTQED DC PB	A-22.451.000	A-96.250.53x	A-81.420.020	---
A-22.461.000	MON AMI OTQED 420	A-22.461.000	A-96.250.53x	---	---
A-22.461.400	MON AMI OTQED 420 AC MB	A-22.461.000	A-96.250.53x	A-81.420.022	---
A-22.462.100	MON AMI OTQED 420 DC SA	A-22.461.000	A-96.250.53x	A-81.410.020	---
A-22.601.020	MON AMI OS AC MFM40	A-22.601.040	A-96.250.65x	---	---

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A-22.601.040	MON AMI OS MFM40 ST	A-22.601.040	A-96.250.65x	---	---
A-22.602.040	MON AMI OS DC MFM40 ST	A-22.601.040	A-96.250.65x	---	---
A-23.421.000	MON AMI SOLICON4	A-23.421.020	A-96.250.32x	---	---
A-23.421.010	MON AMI SOLICON4 AC P	A-23.421.020	A-96.250.32x	---	---
A-23.421.020	MON AMI SOLICON4 ST	A-23.421.020	A-96.250.32x	---	---
A-23.422.020	MON AMI SOLICON4 DC ST	A-23.421.020	A-96.250.32x	---	---
A-23.431.100	MON AMI RESCON	A-23.431.100	A-96.250.46x	---	---
A-23.431.110	MON AMI RESCON AC SA	A-23.431.100	A-96.250.46x	A-81.410.020	---
A-23.431.120	MON AMI RESCON AC PB	A-23.431.100	A-96.250.46x	A-81.420.020	---
A-23.431.140	MON AMI RESCON AC MB	A-23.431.100	A-96.250.46x	A-81.420.022	---
A-23.431.200	MON AMI RESCON DC	A-23.431.100	A-96.250.46x	---	---
A-23.431.210	MON AMI RESCON DC SA	A-23.431.100	A-96.250.46x	A-81.410.020	---
A-23.441.100	MON AMI POWERCON-S	A-23.441.100	A-96.250.34x	---	---
A-23.441.110	MON AMI POWERCON-S AC SA	A-23.441.100	A-96.250.34x	A-81.410.020	---
A-23.441.120	MON AMI POWERCON-S AC PB	A-23.441.100	A-96.250.34x	A-81.420.020	---
A-23.441.140	MON AMI POWERCON-S AC MB	A-23.441.100	A-96.250.34x	A-81.420.022	---
A-23.441.200	MON AMI POWERCON-S DC	A-23.441.100	A-96.250.34x	---	---
A-23.441.210	MON AMI POWERCON-S DC SA	A-23.441.100	A-96.250.34x	A-81.410.020	---
A-23.441.220	MON AMI POWERCON-S DC PB	A-23.441.100	A-96.250.34x	A-81.420.020	---
A-23.441.240	MON AMI POWERCON-S DC MB	A-23.441.100	A-96.250.34x	A-81.420.022	---
A-23.445.100	MON AMI POWERCON-A	A-23.445.101	A-96.250.34x	---	---
A-23.445.101	MON AMI POWERCON-A DA	A-23.445.101	A-96.250.34x	---	---
A-23.445.102	MON AMI POWERCON-A PR	A-23.445.102	A-96.250.34x	---	---
A-23.445.111	MON AMI POWERCON-A AC SA DA	A-23.445.101	A-96.250.34x	A-81.410.020	---
A-23.445.120	MON AMI POWERCON-A AC PB	A-23.445.101	A-96.250.34x	A-81.420.020	---
A-23.445.121	MON AMI POWERCON-A AC PB DA	A-23.445.101	A-96.250.34x	A-81.420.020	---
A-23.445.122	MON AMI POWERCON-A AC PB PR	A-23.445.102	A-96.250.34x	A-81.420.020	---
A-23.445.132	MON AMI POWERCON-A AC RS PR	A-23.445.102	A-96.250.34x	A-81.420.010	---
A-23.445.141	MON AMI POWERCON-A AC MB DA	A-23.445.101	A-96.250.34x	A-81.420.022	---
A-23.445.142	MON AMI POWERCON-A AC MB PR	A-23.445.102	A-96.250.34x	A-81.420.022	---
A-23.445.200	MON AMI POWERCON-A DC	A-23.445.101	A-96.250.34x	---	---
A-23.445.201	MON AMI POWERCON-A DC DA	A-23.445.101	A-96.250.34x	---	---
A-23.445.202	MON AMI POWERCON-A DC DA PR	A-23.445.102	A-96.250.34x	---	---
A-23.445.212	MON AMI POWERCON-A DC SA PR	A-23.445.102	A-96.250.34x	A-81.410.020	---
A-23.445.221	MON AMI POWERCON-A DC PB	A-23.445.101	A-96.250.34x	A-81.420.020	---
A-23.445.222	MON AMI POWERCON-A DC PB PR	A-23.445.102	A-96.250.34x	A-81.420.020	---
A-23.461.100	MON AMI DELTACON POWER	A-23.461.101	A-96.250.45x	---	---
A-23.461.101	MON AMI DELTACON POWER DA	A-23.461.101	A-96.250.45x	---	---
A-23.461.102	MON AMI DELTACON POWER PR	A-23.461.102	A-96.250.45x	---	---
A-23.461.110	MON AMI DELTACON POWER AC SA	A-23.461.101	A-96.250.45x	A-81.410.020	---
A-23.461.111	MON AMI DELTACON POWER AC SADA	A-23.461.101	A-96.250.45x	A-81.410.020	---
A-23.461.112	MON AMI DELTACON POWER AC SAPR	A-23.461.102	A-96.250.45x	A-81.410.020	---
A-23.461.120	MON AMI DELTACON POWER AC PB	A-23.461.101	A-96.250.45x	A-81.420.020	---
A-23.461.121	MON AMI DELTACON POWER AC PBDA	A-23.461.101	A-96.250.45x	A-81.420.020	---
A-23.461.122	MON AMI DELTACON POWER AC PBPR	A-23.461.102	A-96.250.45x	A-81.420.020	---
A-23.461.131	MON AMI DELTACON POWER AC RSDA	A-23.461.101	A-96.250.45x	A-81.420.010	---
A-23.461.132	MON AMI DELTACON POWER AC RSPR	A-23.461.102	A-96.250.45x	A-81.420.010	---
A-23.461.140	MON AMI DELTACON POWER AC MB	A-23.461.101	A-96.250.45x	A-81.420.022	---
A-23.461.141	MON AMI DELTACON POWER AC MBDA	A-23.461.101	A-96.250.45x	A-81.420.022	---
A-23.461.142	MON AMI DELTACON POWER AC MBPR	A-23.461.102	A-96.250.45x	A-81.420.022	---
A-23.461.201	MON AMI DELTACON POWER DC DA	A-23.461.101	A-96.250.45x	---	---
A-23.461.202	MON AMI DELTACON POWER DC PR	A-23.461.102	A-96.250.45x	---	---
A-23.461.211	MON AMI DELTACON POWER DC SADA	A-23.461.101	A-96.250.45x	A-81.410.020	---
A-23.461.212	MON AMI DELTACON POWER DC SAPR	A-23.461.102	A-96.250.45x	A-81.410.020	---
A-23.461.220	MON AMI DELTACON POWER DC PB	A-23.461.101	A-96.250.45x	A-81.420.020	---
A-23.461.221	MON AMI DELTACON POWER DC PBDA	A-23.461.101	A-96.250.45x	A-81.420.020	---
A-23.461.222	MON AMI DELTACON POWER DC PBPR	A-23.461.102	A-96.250.45x	A-81.420.020	---
A-23.461.240	MON AMI DELTACON POWER DC MB	A-23.461.101	A-96.250.45x	A-81.420.022	---
A-23.481.100	MON AMI DELTACON DG AC	A-23.481.100	A-96.250.49x	---	---
A-23.481.110	MON AMI DELTACON DG AC SA	A-23.481.100	A-96.250.49x	A-81.410.020	---

Substitutionlist

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Item No.	Secondary reference	Substitute by...			
		Base instrument	Manual	Interface	Other's
A-23.481.120	MON AMI DELTACON DG AC PB	A-23.481.100	A-96.250.49x	A-81.420.020	---
A-23.481.130	MON AMI DELTACON DG AC RS	A-23.481.100	A-96.250.49x	A-81.420.010	---
A-23.481.140	MON AMI DELTACON DG AC MB	A-23.481.100	A-96.250.49x	A-81.420.022	---
A-23.612.100	MON AMI LINETOC AC	A-23.612.100	A-96.250.62x	---	---
A-24.411.100	AMI SODIUM P 1K28	A-24.411.100	A-96.250.21x	---	---
A-24.411.109	AMI SODIUM P 1K28 -IBS	A-24.411.100	A-96.250.21x	---	---
A-24.411.110	AMI SODIUM P 1K28 SA	A-24.411.100	A-96.250.21x	A-81.410.020	---
A-24.411.120	AMI SODIUM P 1K28 PB	A-24.411.100	A-96.250.21x	A-81.420.020	---
A-24.411.129	AMI SODIUM P 1K28 PB -IBS	A-24.411.100	A-96.250.21x	A-81.420.020	---
A-24.411.130	AMI SODIUM P 1K28 RS	A-24.411.100	A-96.250.21x	A-81.420.010	---
A-24.411.140	AMI SODIUM P 1K28 MB	A-24.411.100	A-96.250.21x	A-81.420.022	---
A-24.411.149	AMI SODIUM P 1K28 MB -IBS	A-24.411.100	A-96.250.21x	A-81.420.022	---
A-24.412.100	AMI SODIUM P 1K28 DC	A-24.411.100	A-96.250.21x	---	---
A-24.412.120	AMI SODIUM P 1K28 DC PB	A-24.411.100	A-96.250.21x	A-81.420.020	---
A-24.421.100	AMI SODIUM P 1K40	A-24.421.100	A-96.250.21x	---	---
A-24.421.110	AMI SODIUM P 1K40 SA	A-24.421.100	A-96.250.21x	A-81.410.020	---
A-24.421.120	AMI SODIUM P 1K40 PB	A-24.421.100	A-96.250.21x	A-81.420.020	---
A-24.421.200	AMI SODIUM P 2K40	A-24.421.100	A-96.250.21x	---	A-83.590.043
A-24.421.209	AMI SODIUM P 2K40 -IBS	A-24.421.100	A-96.250.21x	---	A-83.590.043
A-24.421.210	AMI SODIUM P 2K40 SA	A-24.421.100	A-96.250.21x	A-81.410.020	A-83.590.043
A-24.421.220	AMI SODIUM P 2K40 PB	A-24.421.100	A-96.250.21x	A-81.420.020	A-83.590.043
A-24.421.229	AMI SODIUM P 2K40 PB -IBS	A-24.421.100	A-96.250.21x	A-81.420.020	A-83.590.043
A-24.421.240	AMI SODIUM P 2K40 MB	A-24.421.100	A-96.250.21x	A-81.420.022	A-83.590.043
A-24.421.249	AMI SODIUM P 2K40 MB -IBS	A-24.421.100	A-96.250.21x	A-81.420.022	A-83.590.043
A-24.422.200	AMI SODIUM P 2K40 DC	A-24.421.100	A-96.250.21x	---	A-83.590.043
A-24.422.210	AMI SODIUM P 2K40 DC SA	A-24.421.100	A-96.250.21x	A-81.410.020	A-83.590.043
A-24.422.220	AMI SODIUM P 2K40 DC PB	A-24.421.100	A-96.250.21x	A-81.420.020	A-83.590.043
A-24.451.100	AMI SODIUM A 1K	A-24.451.100	A-96.250.22x	---	---
A-24.451.110	AMI SODIUM A 1K SA	A-24.451.100	A-96.250.22x	A-81.410.020	---
A-24.451.120	AMI SODIUM A 1K PB	A-24.451.100	A-96.250.22x	A-81.420.020	---
A-24.451.130	AMI SODIUM A 1K RS	A-24.451.100	A-96.250.22x	A-81.420.010	---
A-24.451.140	AMI SODIUM A 1K MB	A-24.451.100	A-96.250.22x	A-81.420.022	---
A-24.451.200	AMI SODIUM A 2K	A-24.451.100	A-96.250.22x	---	A-83.590.044
A-24.451.210	AMI SODIUM A 2K SA	A-24.451.100	A-96.250.22x	A-81.410.020	A-83.590.044
A-24.451.220	AMI SODIUM A 2K PB	A-24.451.100	A-96.250.22x	A-81.420.020	A-83.590.044
A-24.452.100	AMI SODIUM A DC 1K	A-24.451.100	A-96.250.22x	---	---
A-24.452.110	AMI SODIUM A DC 1K SA	A-24.451.100	A-96.250.22x	A-81.410.020	---
A-24.452.220	AMI SODIUM A DC 2K PB	A-24.451.100	A-96.250.22x	A-81.420.020	---
A-24.611.000	AMI SODITRACE	A-24.611.000	A-96.250.55x	---	---
A-24.611.010	AMI SODITRACE SA	A-24.611.000	A-96.250.55x	A-81.410.020	---
A-24.611.020	AMI SODITRACE PB	A-24.611.000	A-96.250.55x	A-81.420.020	---
A-24.611.030	AMI SODITRACE RS	A-24.611.000	A-96.250.55x	A-81.420.010	---
A-24.611.040	AMI SODITRACE MB	A-24.611.000	A-96.250.55x	A-81.420.022	---
A-24.612.000	AMI SODITRACE DC	A-24.611.000	A-96.250.55x	---	---
A-24.612.020	AMI SODITRACE DC PB	A-24.611.000	A-96.250.55x	A-81.420.020	---
A-25.411.200	AMI TURBITRACK	A-25.411.200	A-96.250.23x	---	---
A-25.411.220	AMI TURBITRACK PB	A-25.411.200	A-96.250.23x	A-81.420.020	---
A-25.411.240	AMI TURBITRACK MB	A-25.411.200	A-96.250.23x	A-81.420.022	---
A-25.411.500	AMI TURBITRACE	A-25.411.500	A-96.250.13x	---	---
A-25.411.520	AMI TURBITRACE PB	A-25.411.500	A-96.250.13x	A-81.420.020	---
A-25.411.530	AMI TURBITRACE RS	A-25.411.500	A-96.250.13x	A-81.420.010	---
A-25.411.540	AMI TURBITRACE MB	A-25.411.500	A-96.250.13x	A-81.420.022	---
A-25.411.600.1	AMI TURBIWELL	A-25.411.600.1	A-96.250.51x	---	---
A-25.411.600.2	AMI TURBIWELL AD	A-25.411.600.2	A-96.250.51x	---	---
A-25.411.601.1	AMI TURBIWELL DG	A-25.411.600.1	A-96.250.51x	---	A-82.321.000
A-25.411.601.2	AMI TURBIWELL DG AD	A-25.411.600.2	A-96.250.51x	---	A-82.321.000
A-25.411.605.1	AMI TURBIWELL FM	A-25.411.605.1	A-96.250.51x	---	---
A-25.411.605.2	AMI TURBIWELL FM AD	A-25.411.605.2	A-96.250.51x	---	---
A-25.411.620.1	AMI TURBIWELL PB	A-25.411.600.1	A-96.250.51x	A-81.420.020	---
A-25.411.620.2	AMI TURBIWELL PB AD	A-25.411.600.2	A-96.250.51x	A-81.420.020	---

Substitutionlist

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Item No.	Secondary reference	Substitute by...			
		Base instrument	Manual	Interface	Other's
A-25.411.621.1	AMI TURBIWELL DG PB	A-25.411.600.1	A-96.250.51x	A-81.420.020	A-82.321.000
A-25.411.621.2	AMI TURBIWELL DG PB AD	A-25.411.600.2	A-96.250.51x	A-81.420.020	A-82.321.000
A-25.411.625.2	AMI TURBIWELL FM PB AD	A-25.411.605.2	A-96.250.51x	A-81.420.020	---
A-25.411.630.1	AMI TURBIWELL RS	A-25.411.600.1	A-96.250.51x	A-81.420.010	---
A-25.411.630.2	AMI TURBIWELL RS AD	A-25.411.600.2	A-96.250.51x	A-81.420.010	---
A-25.411.640.1	AMI TURBIWELL MB	A-25.411.600.1	A-96.250.51x	A-81.420.022	---
A-25.411.640.2	AMI TURBIWELL MB AD	A-25.411.600.2	A-96.250.51x	A-81.420.022	---
A-25.411.641.2	AMI TURBIWELL MB DG AD	A-25.411.600.2	A-96.250.51x	A-81.420.022	A-82.321.000
A-25.411.645.2	AMI TURBIWELL FM MB AD	A-25.411.605.2	A-96.250.51x	A-81.420.022	---
A-25.411.700.1	AMI TURBIWELL WLED	A-25.411.700.1	A-96.250.51x	---	---
A-25.411.700.2	AMI TURBIWELL WLED AD	A-25.411.700.2	A-96.250.51x	---	---
A-25.411.701.1	AMI TURBIWELL WLED DG	A-25.411.700.1	A-96.250.51x	---	A-82.321.000
A-25.411.701.2	AMI TURBIWELL WLED DG AD	A-25.411.700.2	A-96.250.51x	---	A-82.321.000
A-25.411.740.1	AMI TURBIWELL WLED MB	A-25.411.700.1	A-96.250.51x	A-81.420.022	---
A-25.412.200	AMI TURBITRACK DC	A-25.411.200	A-96.250.23x	---	---
A-25.412.220	AMI TURBITRACK DC PB	A-25.411.200	A-96.250.23x	A-81.420.020	---
A-25.412.240	AMI TURBITRACK DC MB	A-25.411.200	A-96.250.23x	A-81.420.022	---
A-25.412.500	AMI TURBITRACE DC	A-25.411.500	A-96.250.13x	---	---
A-25.412.520	AMI TURBITRACE DC PB	A-25.411.500	A-96.250.13x	A-81.420.020	---
A-25.412.530	AMI TURBITRACE DC RS	A-25.411.500	A-96.250.13x	A-81.420.010	---
A-25.412.600.1	AMI TURBIWELL DC	A-25.411.600.1	A-96.250.51x	---	---
A-25.412.600.2	AMI TURBIWELL DC AD	A-25.411.600.2	A-96.250.51x	---	---
A-25.412.601.1	AMI TURBIWELL DC DG	A-25.411.600.1	A-96.250.51x	---	A-82.321.000
A-25.412.605.1	AMI TURBIWELL DC FM	A-25.411.605.1	A-96.250.51x	---	---
A-25.412.605.2	AMI TURBIWELL DC FM AD	A-25.411.605.2	A-96.250.51x	---	---
A-25.412.620.1	AMI TURBIWELL DC PB	A-25.411.600.1	A-96.250.51x	A-81.420.020	---
A-25.412.620.2	AMI TURBIWELL DC PB AD	A-25.411.600.2	A-96.250.51x	A-81.420.020	---
A-25.412.621.2	AMI TURBIWELL DC PB DG AD	A-25.411.600.2	A-96.250.51x	A-81.420.020	A-82.321.000
A-25.412.625.1	AMI TURBIWELL DC PB FM	A-25.411.605.2	A-96.250.51x	A-81.420.020	---
A-25.412.630.1	AMI TURBIWELL DC RS	A-25.411.600.1	A-96.250.51x	A-81.420.010	---
A-25.412.630.2	AMI TURBIWELL DC RS AD	A-25.411.600.2	A-96.250.51x	A-81.420.010	---
A-25.412.700.1	AMI TURBIWELL DC WLED	A-25.411.700.1	A-96.250.51x	---	---
A-25.421.100.0	AMI PHOSPHATE-II	A-25.421.100.0	A-96.250.64x	---	---
A-25.421.200.0	AMI PHOSPHATE-II B	A-25.421.200.0	A-96.250.64x	---	---
A-25.431.000	AMI SILICA	A-25.431.000	A-96.250.67x	---	---
A-25.441.100.0	AMI CODES-II	A-25.441.100.0	A-96.250.57x	---	---
A-25.441.102.0	AMI CODES-II PB	A-25.441.100.0	A-96.250.57x	A-81.420.020	---
A-25.441.103.0	AMI CODES-II RS	A-25.441.100.0	A-96.250.57x	A-81.420.010	---
A-25.441.104.0	AMI CODES-II MB	A-25.441.100.0	A-96.250.57x	A-81.420.022	---
A-25.441.110.0	AMI CODES-II pH	A-25.441.100.0	A-96.250.57x	---	A-87.127.020
A-25.441.111.0	AMI CODES-II pH SA	A-25.441.100.0	A-96.250.57x	A-81.410.020	A-87.127.020
A-25.441.112.0	AMI CODES-II pH PB	A-25.441.100.0	A-96.250.57x	A-81.420.020	A-87.127.020
A-25.441.113.0	AMI CODES-II pH RS	A-25.441.100.0	A-96.250.57x	A-81.420.010	A-87.127.020
A-25.441.114.0	AMI CODES-II pH MB	A-25.441.100.0	A-96.250.57x	A-81.420.022	A-87.127.020
A-25.441.600.0	AMI CODES-II TC	A-25.441.600.0	A-96.250.63x	---	---
A-25.441.602.0	AMI CODES-II TC PB	A-25.441.600.0	A-96.250.63x	A-81.420.020	---
A-25.441.610.0	AMI CODES-II TC PH	A-25.441.600.0	A-96.250.63x	---	A-87.127.020
A-25.441.611.0	AMI CODES-II TC PH SA	A-25.441.600.0	A-96.250.63x	A-81.410.020	A-87.127.020
A-25.441.614.0	AMI CODES-II TC PH MB	A-25.441.600.0	A-96.250.63x	A-81.420.022	A-87.127.020
A-25.441.700.0	AMI CODES-II CC	A-25.441.700.0	A-96.250.58x	---	---
A-25.441.701.0	AMI CODES-II CC SA	A-25.441.700.0	A-96.250.58x	A-81.410.020	---
A-25.441.704.0	AMI CODES-II CC MB	A-25.441.700.0	A-96.250.58x	A-81.420.022	---
A-25.441.710.0	AMI CODES-II CC pH	A-25.441.700.0	A-96.250.58x	---	A-87.127.020
A-25.441.711.0	AMI CODES-II CC pH SA	A-25.441.700.0	A-96.250.58x	A-81.410.020	A-87.127.020
A-25.441.712.0	AMI CODES-II CC pH PB	A-25.441.700.0	A-96.250.58x	A-81.420.020	A-87.127.020
A-25.441.714.0	AMI CODES-II CC pH MB	A-25.441.700.0	A-96.250.58x	A-81.420.022	A-87.127.020
A-25.442.100.0	AMI CODES-II DC	A-25.441.100.0	A-96.250.57x	---	---
A-25.442.110.0	AMI CODES-II DC pH	A-25.441.100.0	A-96.250.57x	---	A-87.127.020
A-25.442.111.0	AMI CODES-II DC pH SA	A-25.441.100.0	A-96.250.57x	A-81.410.020	A-87.127.020
A-25.442.600.0	AMI CODES-II TC DC	A-25.441.600.0	A-96.250.63x	---	---

Substitutionlist

green = remain item nr. with "new" system
red = item no. beeing substituted in the future



Item No.	Secondary reference	Substitute by...			
		Base instrument	Manual	Interface	Other's
A-25.442.710.0	AMI CODES-II CC DC pH	A-25.441.700.0	A-96.250.58x	---	A-87.127.020
A-26.111.000	MONITOR AMI TRIDES	A-26.111.000	A-96.250.11x	---	---
A-26.111.001	MONITOR AMI TRIDES OZON	A-26.111.000	A-96.250.11x	---	A-83.590.060
A-26.111.010	MONITOR AMI TRIDES SA	A-26.111.000	A-96.250.11x	A-81.410.020	---
A-26.111.011	MONITOR AMI TRIDES SA OZON	A-26.111.000	A-96.250.11x	A-81.410.020	A-83.590.060
A-26.111.020	MONITOR AMI TRIDES PB	A-26.111.000	A-96.250.11x	A-81.420.020	---
A-26.111.021	MONITOR AMI TRIDES PB OZON	A-26.111.000	A-96.250.11x	A-81.420.020	A-83.590.060
A-26.111.030	MONITOR AMI TRIDES RS	A-26.111.000	A-96.250.11x	A-81.420.010	---
A-26.111.031	MONITOR AMI TRIDES RS OZON	A-26.111.000	A-96.250.11x	A-81.420.010	A-83.590.060
A-26.111.040	MONITOR AMI TRIDES MB	A-26.111.000	A-96.250.11x	A-81.420.022	---
A-26.111.041	MONITOR AMI TRIDES MB OZON	A-26.111.000	A-96.250.11x	A-81.420.022	A-83.590.060
A-26.111.100	MONITOR AMI TRIDES KM	A-26.111.100	A-96.250.11x	---	---
A-26.111.140	MONITOR AMI TRIDES KM MB	A-26.111.100	A-96.250.11x	A-81.420.022	---
A-26.112.000	MONITOR AMI TRIDES DC	A-26.111.000	A-96.250.11x	---	---
A-26.112.001	MONITOR AMI TRIDES DC OZON	A-26.111.000	A-96.250.11x	---	A-83.590.060
A-26.112.010	MONITOR AMI TRIDES DC SA	A-26.111.000	A-96.250.11x	A-81.410.020	---
A-26.112.011	MONITOR AMI TRIDES DC SA OZON	A-26.111.000	A-96.250.11x		A-83.590.060
A-26.112.020	MONITOR AMI TRIDES DC PB	A-26.111.000	A-96.250.11x	A-81.420.020	---
A-26.541.000	MONITOR AMI HYDRAZIN	A-26.541.000	A-96.250.50x	---	---
A-26.541.010	MONITOR AMI HYDRAZIN AC SA	A-26.541.000	A-96.250.50x	A-81.410.020	---
A-26.541.020	MONITOR AMI HYDRAZIN AC PB	A-26.541.000	A-96.250.50x	A-81.420.020	---
A-26.541.040	MONITOR AMI HYDRAZIN AC MB	A-26.541.000	A-96.250.50x	A-81.420.022	---
A-26.542.000	MONITOR AMI HYDRAZIN DC	A-26.541.000	A-96.250.50x	---	---
A-26.542.020	MONITOR AMI HYDRAZIN DC PB	A-26.541.000	A-96.250.50x	A-81.420.020	---
A-27.201.010	MON AMI ISE UNIVERSAL	A-27.201.010	A-96.250.77x	---	---
A-70.065.001.D	CHEMATEST 25 deutsch	A-70.065.001	A-70.065.610	A-87.120.013 & A-85.119.010	A-85.590.300
A-70.065.001.E	CHEMATEST 25 englisch	A-70.065.001	A-70.065.611	A-87.120.013 & A-85.119.010	A-85.590.300 & A-85.580.300
A-70.065.001.F	CHEMATEST 25 französisch	A-70.065.001	A-70.065.612	A-87.120.013 & A-85.119.010	A-85.590.300 & A-85.580.300
A-70.065.020.D	CHEMATEST 20N deutsch	A-70.065.020	A-70.065.620	A-85.580.100	A-85.590.300
A-70.065.020.E	CHEMATEST 20N englisch	A-70.065.020	A-70.065.621	A-85.580.100	A-85.590.300 & A-85.580.300
A-70.065.020.F	CHEMATEST 20N französisch	A-70.065.020	A-70.065.622	A-85.580.100	A-85.590.300
A-70.065.020.I	CHEMATEST 20N italienisch	A-70.065.020	A-70.065.624	A-85.580.100	A-85.590.300
A-70.065.021.D	CHEMATEST 20S deutsch	A-70.065.021	A-70.065.620	A-85.580.100	A-85.590.300 & A-85.580.300
A-70.065.021.E	CHEMATEST 20S englisch	A-70.065.021	A-70.065.621	A-85.580.100	A-85.590.300 & A-85.580.300
A-70.065.021.F	CHEMATEST 20S französisch	A-70.065.021	A-70.065.622	A-85.580.100	A-85.590.300 & A-85.580.300
A-70.065.021.I	CHEMATEST 20S italienisch	A-70.065.021	A-70.065.624	A-85.580.100	A-85.590.300 & A-85.580.300
A-75.100.000	AMI INSPECTOR pH	A-75.100.000	A-96.250.76x	---	---
A-75.200.000	AMI INSPECTOR OXYGEN	A-75.200.000	A-96.250.70x	---	---
A-75.300.000	AMI INSPECTOR RESISTIVITY	A-75.300.000	A-96.250.78x	---	---
A-75.310.000	AMI INSPECTOR CONDUCTIVITY	A-75.310.000	A-96.250.61x	---	---
A-75.310.002	AMI INSPECTOR CONDUCTIVITY 2M	A-75.310.002	A-96.250.61x	---	---
A-75.311.000	AMI INSPECTOR PHARMACON	A-75.311.000	A-96.250.68x	---	---
A-75.400.000	AMI INSPECTOR HYDROGEN	A-75.400.000	A-96.250.74x	---	---
green marked = remaining item no.					
red marked = item no. due for substitution					