	HCS-XXXX		NTP-65XX/66XX		SSP-80XX		SSP-81XX_83XX		SSP-90XX	
CURR<c>	Y c: Min<=xxx<=Max; 127^=12.7A or c: Min<=xxx<=Max; 356^=3.56A		Y Like HCS		N		N		N	
CURR<ix><c>	N		N		Y Ix: 0-2 (^= Preset A/B/C) c: Min<=xxxx<=Max; 1273^=1.273A		Y Like SSP-80XX Ix: 3=Norm		Y Like SSP-80XX Ix: 0=Norm Ix: 1-3 (^= Preset A/B/C)	
ENDS	Y		N		Y		Y		Y	
GABC	N		N		Y	{x} Ix: 0-2 (^= Preset A/B/C)	Y	Like SSP-80XX Ix: 3=Norm	Y	Like SSP-80XX Ix: 0=Norm Ix: 1-3 (^= Preset A/B/C)
GCHA	N		N		Y	{r} Range: 0-2	N		N	
GETD	Y	{abcdEFGHj} Volt: [ab.cd] Curr: [EF.GH] Mode: j=0:CV, j=1:CC	Y	{v;c;j;} Volt: [v]/100 Curr: [c]/1000 Mode: j=0:CV, j=1:CC	Y	{abcdEFGHj} Volt: [ab.cd] Curr: [E.FGH] Mode: j=0:CV, j=1:CC	Y	Like SSP-80XX	Y	Like NTP
GETM	Y	{abcDEFghiJKLmnoPQR} Volt0: [ab.c] Curr0: [DE.F] or [D.EF] Volt1: [gh.i] Curr1: [JK.L] or [J.KL] …	N		N		N		N	
GETS	Y	{abcDEF} Volt: [ab.c] Curr: [DE.F] or [D.EF]	Y	{v;c;} Volt: [v]/100 Curr: [c]/1000	N		N		N	
GETS<ix> Ix: 0-2 (^= Preset A/B/C)	N		N		Y	{abcdEFGH} Volt: [ab.cd] Curr: [E.FGH]	Y	Like SSP-80XX Ix: 3=Norm	Y	Ix: 0=Norm {v;c} Volt: [v]*100 Curr: [c]*1000
GISH	N		Y	Like HCS „GOCP“	N		N		N	
GISL	N		Y	Like „GISH“	N		N		N	
GMAX	Y	{abcDEF} Volt: [ab.c] Curr: [DE.F] or [D.EF]	Y	Like HCS	N		N		N	
GMIN	N		Y	Like „GMAX“	N		N		N	
GMOD	Y	{m} M: Model	Y	Like HCS	Y	Like HCS	Y	Like HCS	Y	Like HCS
GOCP	Y (see SOCP)	{DEF} Curr: [DE.F] or [D.EF]	N		Y	Like HCS	Y	Like HCS	Y	Like HCS
GOUT	Y	{a} Status: a=0:on, a=1:off	Y	{a} Status: a=0:off, a=1:on	Y	Like NTP	Y	Like NTP	Y	Like NTP
GOVP	Y (see SOVP)	{abc} Volt: [ab.c]	N		Y	Like HCS	Y	Like HCS	Y	Like HCS
GVER	Y	{v} V: Version	Y	Like HCS	Y	Like HCS	Y	Like HCS	Y	Like HCS
GVSH	N		Y	Like HCS „GOVP“	N		N		N	
GVSL	N		Y	Like „GVSH“	N		N		N	
PROM<v0><c0><v1><c1><v2><c2>	Y vX: like VOLT cX: like CURR		N		N		N		N	
RUNM<ix>	Y ix: 0<=x<=2		N		N		N		N	
SABC<ix>	N		N		Y Ix: 0-2 (^= Preset A/B/C)		Y Like SSP-80XX Ix: 3=Norm		Y Like SSP-80XX Ix: 0=Norm Ix: 1-3 (^= Preset A/B/C)	
SCHA<r>	N		N		Y Range: 0-2		N		N	
SESS	Y		N		Y		Y		Y	
SETD<ix><v><c>	N		N		Y Ix: 0-2 (^= Preset A/B/C) v: Min<=xxxx<=Max; 1273^=12.73V c: Min<=xxxx<=Max; 1273^=1.273A		Y Like SSP-80XX Ix: 3=Norm		Y Like SSP-80XX Ix: 0=Norm Ix: 1-3 (^= Preset A/B/C)	
SETD<v><c>	N		Y v: Min<=xxxx<=Max; 1273^=12.73V c: Min<=xxxx<=Max; 1273^=1.273A		N		N		N	
SOCP<c>	Y c: like CURR	(don't use! Can cause malfunction)	N		Y c: like „CURR“		Y Like SSP-80XX		Y Like SSP-80XX	
SOUT<status>	Y status: 0=on, 1=off		Y status: 0=off, 1=on		Y Like NTP		Y Like NTP		Y Like NTP	
SOVP<v>	Y v: like VOLT	(don't use! Can cause malfunction)	N		Y v: like „VOLT“		Y Like SSP-80XX		Y Like SSP-80XX	
VOLT<ix><v>	N		N		Y Ix: 0-2 (^= Preset A/B/C) v: Min<=xxxx<=Max; 1273^=12.73V		Y Like SSP-80XX Ix: 3=Norm		Y Like SSP-80XX Ix: 0=Norm Ix: 1-3 (^= Preset A/B/C)	
VOLT<v>	Y v: Min<=xxx<=Max; 127^=12.7V		Y Like HCS		N		N		N	

by TS, Dec 2020