Mode	Input	Confirm	Function	Description and Parameters
REF/LOLA	9099	LS/SKU	Data transfer	Load data from cartridge. Should read 000000 when finished without error.
	90XX	L MÅL	L1 Ref Number	Landing base L1 reference number **XX** (c.f. kneeboard). **XX**=00 to clear.
	99XX	L MÅL	L2 Ref Number	Divert landing base L2 reference number **XX** (c.f. kneeboard). **XX**=00 to clear.
	DDMMSS	B1-B9	Lo/La nav WP	Longitude (E/W) and Latitude (N/S) for nav waypoints (D=degree, M=minute, S=second).
	DDMMSS	L MÅL	Lo/La L1	Longitude (E/W) and Latitude (N/S) for landing base L1.
	DDMMSS	BX + **Y**	Lo/La BX	Longitude (E/W) and Latitude (N/S) for mark point **Y** (BX1-BX9), **Y**=1-9 on data panel.
TID	HHMMSS	LS/SKU	Current Time	Set current time in HH=hours, MM=minutes, SS=seconds.
	HHMMSS	B1-B9	ToT nav WP	Time on target for navigation waypoints B1-B9.
	HHMMSS	BX	ToT RB15	Time on target (missile in target area) for RB 15.
	XXX	B1-B9	Ingress Speed	Ingress speed **XXX** in Mach (095=0.95M) for WPs not corresponding to target WPs.
BANA/GRÄNS	**XXXYZZ**	LS/SKU	Takeoff RWY	Runway heading **XXX**.**Y** [deg] and TILS channel **ZZ** of starting base.
	XXXYZZ	L MÅL	Landing RWY	Runway heading **XXX**.**Y** [deg] and TILS channel **ZZ** of landing base.
	XXXYYY	B1-B9	Boundaries	Boundary lines for nav WPs B1-B9. **XXX** [deg] first line, **YYY** [deg] second line towards WP.
VIND/RUTA/MÅL	**XXXYY**	LS/SKU	Wind	Forecast wind direction **XXX** [deg] and speed **YY** [km/h]. Enter 00000 for reset.
	DDMMSS	B1-B9	Lo/La R1-R9	Longitude and Latitude of recon corner/center points (R1-R8) or center point R9.
	DDMMSS	L MÅL + **X**	Lo/La M1-M9	Longitude and Latitude of measured recon target "red" M1-M9 [**X**=1-9 on data panel].
TAKT	9	B1-B9	Set Target WP	Turn nav WP into target WP (e.g. B3 => M3).
	0	B1-B9	Restore nav WP	Turn target WP into nav WP (e.g. M3 => B3).
	XXXYY0	B1-B9	Pop-up Point	Pop-up point "U" with heading **XXX** [deg] from U to target WP (M1-M9) and distance **YY** [km].
	20ABCD	LS/SKU	Loadout	Pretend a fictive loadout on pylons (not functional).
	21**X**	LS/SKU	Fixed Sight	Fixed (backup) sight mode **X**=1 on or **X**=0 **off**.
	22**X**	LS/SKU	Lead Correct.	Target motion measurement **X**=1 off or **X**=0 **on** for AKAN A/G, ARAK pods and dive bombing.
	23**X**	LS/SKU	Lysbomb	Illumination bombs offset distance **X**=1,**2**,3 [km]. Sight mode RAKT=ontop, VÄ=left, HÖ=right.
	25**X**	LS/SKU	Radar Lock	Radar lock on: **X**=**1 before trigger unsafe**, **X**=2 after trigger unsafe, **X**=3 diabled.
	30**XX**	LS/SKU	Recon Standoff	Standoff warning distance **XX** [km] for recon (**XX** between 01-99 km). **XX**=00 no warning.
	51**XX**	LS/SKU	Fuel Reserve	Fuel reserve **XX** [%] at L1 (**XX** between **10%** and 99%).
	58**X**	LS/SKU	TERNAV	Turn terrain navigation system **X**=1 **on** or **X**=0 off.
	666	LS/SKU	Hal 9000	Summon Hal 9000. Enter 666+LS again to banish.
TAKT (RB 15)	800000	LS/SKU	RB 15 Main Modes	Single target, large search area. Same as targeting mode=STD.
	800001	LS/SKU		Confined area attack. Multiple targets N, medium area search.
	800002	LS/SKU		**Unconfined area attack. Multiple targets A, medium area search.**
	800003	LS/SKU		Convoy attack. Group target, large area search.
	800004	LS/SKU		Bearing attack. Bearing search mode.
	81**ABCD**	LS/SKU	RB 15 Special Modes	Target selection (0=yes, 1=no) for **A**=Single, **B**=Multiple N, **C**=Multiple A, **D**=Group. **Default=810111.**
	82**ABCD**	LS/SKU		Analysis/acqusition (No Function). **Default=820000.**
	83**ABCD**	LS/SKU		**A**=Altitude after BX6 (0=**?**, 1=30m), **B**=Area search (0=**?**, 1=BEARING). **CD**=Emtpy. **Default=830000.**
	84**ABCD**	LS/SKU		Search area (0=yes, 1=no) **A**=Precise, **B**=Small, **C**=Medium, **D**=Large. **Default=841110.**
	85**ABXX**	LS/SKU		Boundary **A**=left (0=yes, 1=no), **B**=right (0=yes, 1=no) and **XX**=Distance 01-15 km. **Default=851100.**
	86**ABCD**	LS/SKU		Target approach **A**=0 10m ASL, **A**=1 sea skimming. **BC**=No Function, **D**=Empty. **Default=861000.**
	87**XXX**	LS/SKU		Wind direction **XXX** [deg] in target area (000-360 deg). **Default=sourced from aircraft.**
	88**XX**	LS/SKU		Wind strength **XX** [km/h] in target area (00-99 km/h). **Default=sourced from aircraft.**
TAKT (BK 90)	91**XXX**	LS/SKU	Altitude	BK 90 approach altitude **XXX** [m] between 030-500 m (targeting mode=VALB). **Default 60 m.**
	92**X**000	LS/SKU	Area Pattern	BK 90 area of effect pattern: **X**=1 long, **X**=2 wide, **X**=3 **compact** (**X**=0 reset to default).