Program	KBM	Streak	CFS	KBR	f_{chaff}	f_{flare}	T_{chaff}/sec
P1 rapid	1	0		**I/K**	$1.1\overline{6}$	—	90
P2 medium	2	0	R/R+F	**I/K**	0.50	—	210
P3 slow	3	0		**I/K**	0.22	—	480
P4 slow streak	3	**4**		FRÅN	0.22	—	480 / **960**
Auto APP-27	A	0	R/R+F	I/K	0.50	—	210
Auto U22/A				K	$1.1\overline{6}$	—	90
Quick (**QRB**)			R		0.50	—	210
			R+F		0.50	0.5	210 / 72
			F		—	0.5	72

KBM=**KB M**ode selector (A=automatic, 0=off, mode=1,2,3).
CFS=**C**haff/**F**lare **S**elector (R=Chaff, F=Flare, R+F=Chaff+Flare).
KBR=**KB R**elease switch on canopy frame (I=INT, K=KONT).
QRB=**Q**uick **R**elease **B**utton on throttle. Quick release overrules other programs.
f = chaff/flare release frequency in Hz. T = total/max release time.
Each KB pod contains 36 flares and 105 chaff bundles by default.
Colorcode: **Release Activation Switch**, **Carrying two KB pods**, T_{flare}/sec.

U22/A	Mode	Band	Function
Off	0	—	Pod is disabled.
Pre-heat	A	F	3 min pre-heating before pod can emit.
Silent recording	A	G	Receive and record with low sensitivity.
		H/J	Receive and record with high sensitivity.
		K	Auto sensitivity cycling between G and J.
Active emission	B/D/E	F/G/H J/K	Auto emission when illuminated from front.
U22			
Off	0	—	Pod is disabled.
Pre-heat	A/B	—	3 min pre-heating before pod can emit.
Active emission	A	—	Auto emission when illuminated from front.
Stand-by	B	—	Stand-by mode. No active emission.