Parachute Inspection Checklist

OWNER	CONTACT
EQUIPMENT TYPE	DATE

STEP NUMBER	COMPONENT	RIGGERS SEAL SYMBOL	CONDITION									Notes
			GOOD			WORN			REPLACE			
			3	2	1	3	2	1	3	2	1	
1	**Documents**											
1.1	Packing Data Card											
1.2	Container Date											
1.3	Reserve Canopy Date											
1.4	AAD Date											
1.5	Owners Contact Information											
2	**Harness and Container**											
2.1	Main riser attachment point hardware (wearers right)											
2.1.1	Main riser attachment point webbing/stitching (wearers right)											
2.1.2	RSL shackle and attachment point											
2.2	Main lift web webbing/stitching (wearers right)											
2.3	Main lift web shoulder pad/cover (wearers right)											
2.4	Chest strap webbing/stitching											
2.4.1	Chest strap attachment points											
2.4.2	Chest strap friction adapter											
2.5	Cutaway pillow											
2.5.1	Cutaway pillow velcro											
2.5.2	Cutaway cable condition/length											
2.6	Lateral webbing/stitching attachment points (wearers right)											
2.7	Leg strap webbing/stitching/attachment points (wearers right)											
2.7.1	Leg strap friction adapter (wearers right)											
2.7.1.1	Leg strap articulation hardware (if applicable)											
2.7.2	Leg strap stowage elastics (wearers right)											
2.7.3	Leg strap cover/padding (wearers right)											
2.8	Main riser attachment point hardware (wearers left)											
2.8.1	Main riser attachment point webbing/stitching (wearers left)											
2.9	Main lift web webbing/stitching (wearers left)											
2.10	Main lift web shoulder pad/cover (wearers left)											
2..11	Reserve pull handle/pillow											
2.11.1	Reserve pull handle velcro											
2.11.2	Reserve ripcord/ TSO C23 approved											
2.11.3	Reserve ripcord pin											
2.12	Lateral webbing/stitching attachment points (wearers left)											
2.13	Leg strap webbing/stitching/attachment points (wearers left)											
2.13.1	Leg strap friction adapter (wearers left)											
2.13.1.1	Leg strap articulation hardware (if applicable)											
2.13.2	Leg strap stowage elastics (wearers right)											

2.13.3	Leg strap cover/padding (wearers right)											
2.14	Container backpad and warning label											
2.15	Container side wall (wearers right)											
2.15.1	Container side wall (wearers left)											
2.16	AAD display window											
2.17	Reserve pin flap/inspection window											
2.18	Main pin flap											
2.19	Bottom of container and pilot chute pouch											
2.20	Main pilot chute handle/hackey											
2.20.1	Main pilot chute											
2.20.2	Main pilot chute bridle condition and connection points											
2.20.3	Main closing pin											
2.20.4	Main pilot chute bridle connection points											
2.20.5	Main pilot chute kill line (if applicable)											
2.21	Main deployment bag											
2.21.1	Main deployment bag line stowage elastics											
2.22	Main pack tray											
2.23	Main closing loop											
2.23.1	Main closing loop attachment point											
2.24	Main tray closing flaps (top, bottom, left, right)											
2.25	Perform cutaway and monitor pilot chute launch											
2.26	Monitor manual release of main risers											
2.27	RSL routing and collins lanyard placement											
2.28	Cable housing (attachment points, routing, eyelets)											
3	**Main Canopy**											
3.1	Main riser webbing/stitching											
3.2	3-ring release hardware											
3.2.1	Work 3-ring webbing to insure flexibility and a timely release											
3.2.2	Type 2A cable locking loop											
3.3	Toggles											
3.3.1	Toggle attachment points											
3.4	Slinks											
3.5	Line type/condition/approximate jump number											
3.5.1	Line continuity/order/stitching											
3.6	Line attachment on canopy (larks head, webbing bartack)											
3.7	Fabric condition/cell panels											
3.7.1	Seams and stitching											
3.7.2	Load bearing binding tape											
3.7.3	Nose cell binding											
3.7.4	Crossports											
3.7.5	Cross Braced attachments (if applicable)											
3.8	Slider											
3.9	Warning label/ TSO C23d approval											
3.10	Line trim check *(upon customer request)											
4	**Automatic Activation Device**											
4.1	Unit powers on with no faults											
4.2	Set to correct mode/activation altitude											
4.3	Due for service											
4.3.1	End of service life											
4.4	Battery housing											
4.5	Cable condition/routing											
4.6	Cutter condition/routing											

4.7	Display unit condition/routing										
5	**Reserve Canopy**										
5.1	Pilot chute fabric/ TSO C23 approved										
5.1.1	Pilot chute spring										
5.2	Bridle attachment points										
5.2.1	Bridle										
5.3	Freebag condition/ TSO C23 approved (appropriate size for container and canopy)										
5.3.1	Freebag safety stow										
5.4	Reserve riser webbing/stitching										
5.5	Slinks										
5.6	Toggles										
5.7	Toggle attachment points (velcro condition)										
5.8	Line condition										
5.8.1	Line continuity/order/stitching										
5.9	Line attachment on canopy (larks head, webbing bartack)										
5.10	Fabric condition/cell panels										
5.10.1	Seams and stitching										
5.10.2	Load bearing binding tape										
5.10.3	Nose cell binding										
5.10.4	Crossports										
5.10.4.1	Cross Braced attachments (if applicable)										
5.11	Slider										
5.12	Mark pack number/jump number (if applicable)										
5.12.1	Warning label/ TSO C23d approval										

Riggers Signature/Certificate Number:

Note to Riggers:

*If any discrepancies are found document them on this page and in your riggers log.

*DO NOT repack and seal any equipment if the necessary components have not been replaced or repaired.

*Always assemble and repack equipment in accordance with the manufacturer's instructions.