

The model MC-4 features the proven 'X'7-cell 370 sq. ft. spanwise constructed main and reserve canopies. This canopy is being adopted throughout the world as the new standard premeditated personnel jump canopy for HAHO and HALO operations.

The proven Para-Flite reserve deployment system, 7 point adjustable harness, provisions for main ripcord release (FF2) or (optional) reserve automatic ripcord release are standard features. The adjustable waist band and 4 equipment rings will accept all current oxygen bottles, radios, navigation aids, weapons, rucksacks, lowering lines, etc. All of which will integrate onto the parachute to provide a complete system.

MC-4 PARACHUTE SYSTEM NSN 1670-01-306-2100

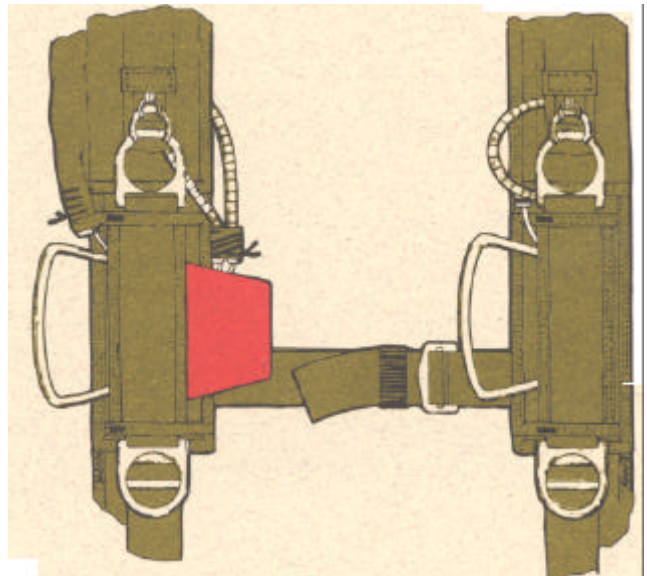
ASSEMBLY PART NO. 11-1-3516

CONSISTING OF THE BELOW LISTED COMPONENTS

HARNESS/CONTAINER_____	11-1-3517
CANOPY, MAIN_____	11-1-3518
CANOPY, RESERVE_____	11-1-3518-1
RESERVE DEPLOYMENT SYSTEM_____	11-1-3520
POCKET, OXYGEN BOTTLE_____	11-1-3535
RIPCORDER, MAIN_____	11-1-3524
RIPCORDER, RESERVE_____	11-1-3525
RIPCORDER, MAIN RELEASE_____	11-1-3526
STATIC LINE, RESERVE_____	11-1-3527
DEPLOYMENT BAG, MAIN_____	11-1-3521
PILOT CHUTE, MAIN_____	11-1-3522
BRIDLE, PILOT CHUTE, MAIN_____	11-1-3523
TOGGLE EXTENDERS_____	11-1-3534
RISERS, MAIN_____	11-1-3519
CARRYING BAG_____	11-1-3698

MC-4 Main and Reserve Parachute Specifications

L:D	3 to 1 (approx.)
Span	28.5 Ft. (8.7m)
Chord	13.0 Ft (4.0m)
Area	370 Sq. Ft. (34.8m)
Max. Suspended Weight	360 Lbs. (164 Kg)
Forward Speed	15-25 MPH (24-40 KPH)
Rate of	Full Flight	14-18 FPS (4.3-4.9 MS)
	50% Brakes	8-14 FPS (2.4-4.2 MS)
Canopy Material	Nylon Ripstop
Suspension Lines	Polyester Braided
Altitude Range	2000 Ft. AGL to 30,000 Ft.MSL	
		(610m to 914m)
Deployment Velocity Range	0 - 150 KIAS
Reliability (Approx)	0.999 to a 99.5%



FRONT VIEW HARNESS ASSEMBLY

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