

MODIFIED IMPROVED RESERVE PARACHUTE SYSTEM

The IRVIN developed MIRPS was selected by the U.S. Army for the modification of their T-10R Reserve Parachute System. The Irvin design meets the U.S. Army need for a highly reliable fast opening troop reserve.

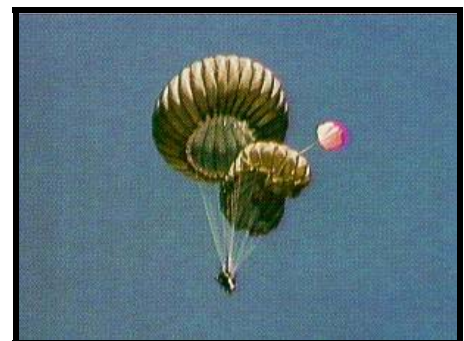
The Irvin T-10R MIRPS is a Chest Mounted Troop Reserve Parachute Assembly designed primarily for use as a back-up system for the T-10 Series Non-Steerable and MC1-1 Series Steerable Troop Parachute Assemblies. Irvin T-10R MIRPS is also designated for use with the SF-10 Steerable Troop Parachute Assembly.

It is manufactured in strict accordance with all applicable United States Military Specifications and in absolute conformance to the T-10R MIRPS designated drawing package.

**Irvin T-10R MIRPS Reserve
Parachute Assembly
P/N 782027**

Consists of:

**Canopy
Pack
Pilot Chute & Bridle
Assembly
Ripcord
Spring Assembly**



IRVIN products have been developed and tested for over 75 years to demanding specifications. They are in use worldwide and are endorsed by many nations as products of reliability and quality.

IRVIN AEROSPACE INC.

3701 West Warner Avenue, Santa Ana, CA 92704, U.S.A.

Tel: (1) (714) 662-1400

Fax: (1) (714) 662-1586

E-Mail: Marketing@Irvingrp.com

Website: www.airbornesystems-na.com

T-10R MIRPS-0103

