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Test & Measurement

- sales
- rentals
- calibration
- repair
- disposal

Complimentary Reference Material

This PDF has been made available as a complimentary service for you to assist in evaluating this model for your testing requirements.

TMG offers a wide range of test equipment solutions, from renting short to long term, buying refurbished and purchasing new. Financing options, such as Financial Rental, and Leasing are also available on application.

TMG will assist if you are unsure whether this model will suit your requirements.

Call TMG if you need to organise repair and/or calibrate your unit.

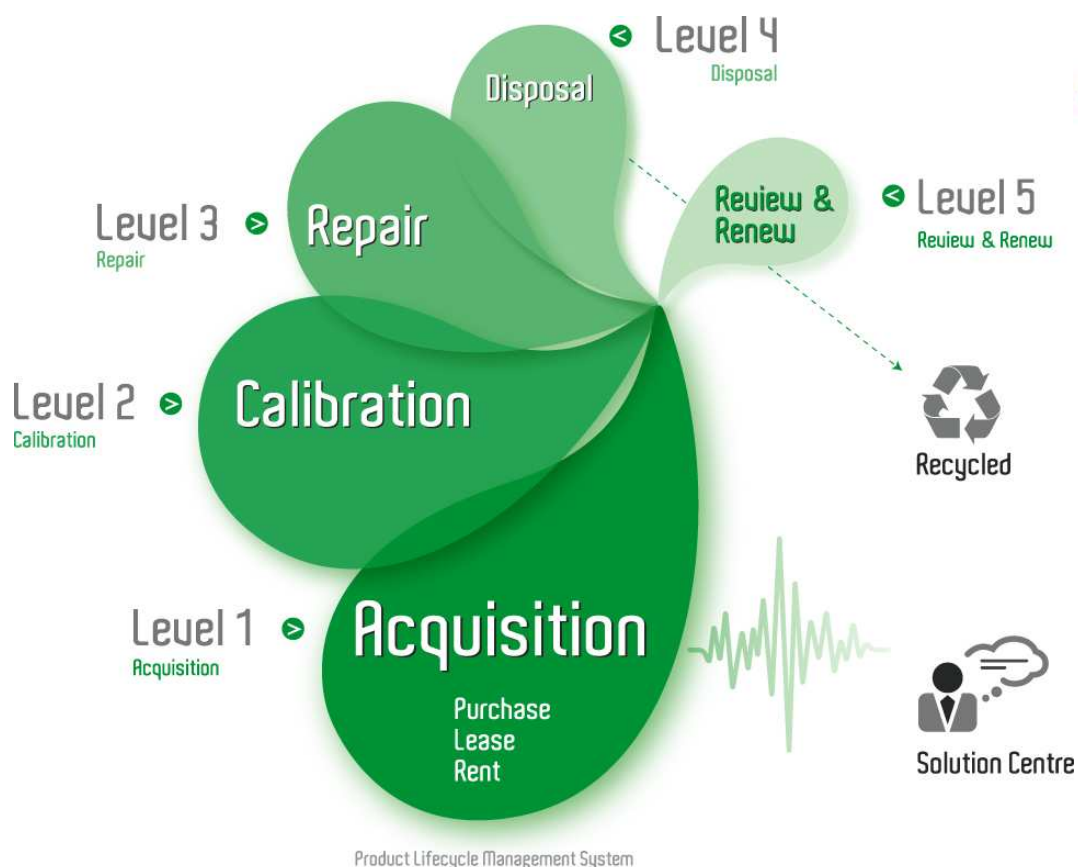
If you click on the “Click-to-Call” logo below, you can call us for FREE!

TMG Corporate Website

TMG Products Website



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Universal UNIDAPT® Kit-RFA-4024

Parts manufactured in a certified ISO 9002 facility



30 PIECE UNIDAPT® KIT CONTAINS:

- 6 - Universal Adapters
- 2 - BNC-Male
- 2 - BNC-Female
- 2 - N-Male
- 2 - N-Female
- 2 - SMA-Male
- 2 - SMA-Female
- 2 - TNC-Male
- 2 - TNC-Female
- 2 - UHF-Male
- 2 - UHF-Female
- 2 - M-UHF Male
- 2 - M-UHF Female

UNIDAPT® Kit - RFA-4024

Create any inter-series or intra-series adapter you need.

Our Universal Adapter is the Key



PT-4000-013
Universal
Adapter

Each UNIDAPT® fitting has a common connector end and a universal adapter end. Simply choose the two common connector ends you need, and screw them together with the universal

adapter. It's so easy. That's why technicians love it!

Our ingenious adapter kits let you mix and match any 2 male or female coaxial fittings. Build the perfect adapter or cable assembly for the job — male to male, male to female, or female to female.



All UNIDAPT® sections are made of silver plated machined brass with a gold plated phosphor bronze contact anchored in a Teflon dielectric.

UNIDAPT® RF Sampler and Injector



Cut test time in half! This product uses any of the fittings found in the UNIDAPT® kit (RFA-4024). It allows a technician to sample RF power to transmit without affecting the antenna circuit. The **RFA-4059** is simply inserted between the antenna connector and either the antenna or dummy load. An adjustable BNC female port allows a 20-80 dB attenuated signal up to 3 GHz to be either inserted or extracted from the test unit. It can also be left permanently in the antenna circuit for RF power failure monitoring purposes.

RFA-4059-A (Motorola S8B80313B37) Includes N male (PT-4000-003) and N female (PT-4000-009) connectors.

RFA-4059-A1 Without end connectors.