

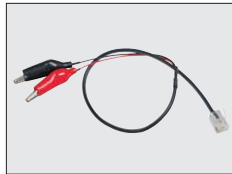
## Tone & Probe

### TraceAll™ Tone & Probe

- Trace wire paths and identify cables in common wiring systems
- Heavy-duty RJ11 jack on tone generator for long life and repeated connections
- Includes RJ11 adapter to convert tone generator to an alligator-clip configuration
- Dual material chassis fits comfortably in your hand
- Replacement tips available (Cat. No. VDV999-059)
- Replacement adapter cable available (Cat. No. VDV999-067)







Self Storing Tone Generator



Adapter



VDV526-054

Features		VDV526-054
	Tone Generator	2
	Adjustable Volume	•
	Self-Storing Remote	•
<b>Apo</b>	Auto Power-Off	•
	Replaceable Tip	•



Cat. No.	Batteries	Overall Length	Overall Height	Overall Width	Weight
VDV526-054	6V 4 x LR44 Alkaline (Included)	1.203" (30.6 mm)	8.891" (225.8 mm)	1.703" (43.3 mm)	0.31 lb (0.14 kg)

## Punchdown Tools

### LAN Installer Starter Kit - Punchdown

- Includes the tools needed to prepare and connect 66 type and 110 type punchdown terminal blocks
- Durable nylon tool pouch designed specifically for punchdown installation tools
- Two additional pockets hold a screwdriver and common AA battery flashlights
- Tunnel-loop accommodates up to 2" (51 mm) belt

Cat. No.	Kit Contains	Weight
VDV027-813	LAN Installer Starter Kit, Punchdown	0.88 lb (0.40 kg)
Cat. No.	Description	
2100-8	Free-Fall Snip Stainless Steel	
VDV427047	Punchdown Multi-Tool Chassis	
VDV427-015-SEN	110 Punchdown Blade	
VDV427-104	Dura-Blade™ 110/66 Cut Punchdown Blade	
98554	Fine Point Permanent Markers, Pk 2	



VDV027-813

### Punchdown Screwdriver Multi-Tool

- Terminate and cut wire in one step with 110/66 combination cut-type punchdown blade with precision ground cutting edge
- Non-impact wire termination
- Machine-tooled steel bits for superior strength
- Heavy-duty blade barrel provides storage for bits
- Bayonet-style (twist & lock) socket accepts most manufacturers' punchdown blades
- Cushion-Grip handle for greater torque and enhanced comfort
- Tip-Ident™ for quick identification of tool



VDV001-081



US Patent: 8856994

Cat. No.	Nut Driver Sizes	Phillips Bits	Slotted Bits	Hex Bits	Other Bits	Overall Length	Weight
VDV001-081	1/4", 3/8"	#1, #2	1/4" (6.4 mm), 3/16" (4.8 mm)	3/8"	66/110 Terminate and Cut	8" (203.2 mm)	0.59 lb (0.27 kg)