

Part Number	Description	Picture	Explanation
Probes			
TB008	Dual Rod Probe, 316L SS – 8ft (96in)		Installed inside the tank to guide radar signals to the transmitter head which, in turn, communicates fluid level information to the display(s).
TB010	Dual Rod Probe, 316L SS – 10ft (120in)		Installed inside the tank to guide radar signals to the transmitter head which, in turn, communicates fluid level information to the display(s).
TH008	Dual Rod Probe for Acid Application (Compatible With TD100-Trans, TD100- Trans/4-20)		Installed inside the tank to guide radar signals to the transmitter head which, in turn, communicates fluid level information to the display(s).
CB008-OT	ClearView Coax Probe, slotted, Open Termination 316L SS – 8ft (96in)		Installed inside the tank to guide radar signals to the transmitter head which, in turn, communicates fluid level information to the display(s).
CB008-S	Coax Probe slotted, 316L SS – 8ft (96in)		Installed inside the tank to guide radar signals to the transmitter head which, in turn, communicates fluid level information to the display(s).

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Part Number	Description	Picture	Explanation
Fitting Kit			
TT-FITTING AL	Aluminum (Top Fitting 1 Inch NPT Collar, Bottom Anchor: 4 Inch Cone)		Collars are used to the securely connect the probe to the tank. Cones are used to stabilize the probe at the bottom of the tank.
TT-FITTING MS	Carbon Steel (Top Fitting 1 Inch NPT Collar, Bottom Anchor: 4 Inch Cone)		Collars are used to the securely connect the probe to the tank. Cones are used to stabilize the probe at the bottom of the tank.
TT-FITTING SS	Stainless Steel (Top Fitting 1 Inch NPT Collar, Bottom Anchor: 4 Inch Cone)		Collars are used to the securely connect the probe to the tank. Cones are used to stabilize the probe at the bottom of the tank.
Transmitter Head			
TD100 -TRANS -T21	TD100 Transmitter (T21)		Mounts on top of the tank, transmits level information from the probe to the display
TD100 -TRANS -T22	TD100 Transmitter, with 4-20mA Output (T22)		Mounts on top of the tank, transmits level information from the probe to the display

Part Number	Description	Picture	Explanation
Wire Kits			
TT-Wire50/4-20	Wire Kit, 4-20mA Output 50ft w/ explosion proof elbow		Provides reliable connection from the transmitter head to the display(s) and communicates tank level information to be displayed. For 4/20mA use only, Exp Proof for use in CID1 locations.
TT-Wire75/4-20	Wire Kit, 4-20mA Output 75ft w/ explosion proof elbow		Provides reliable connection from the transmitter head to the display(s) and communicates tank level information to be displayed. For 4/20mA use only, Exp Proof for use in CID1 locations.
HT-WIRE50	High Temp Wire Kit, 50ft w/ explosion proof elbow for FINCH Display		Provides reliable connection from the transmitter head to the display(s) and communicates tank level information to be displayed.
HT-WIRE75	High Temp Wire Kit, 75ft w/ explosion proof elbow for FINCH Display		Provides reliable connection from the transmitter head to the display(s) and communicates tank level information to be displayed.
External Displays			
FINCH II - W	TD100 External Display 2 Compartment with Bluetooth		Receives electrical signals from the transmitter head via the wiring kit. Allows the operator of the truck to monitor two fluid levels. Comes equipped with various alarm outputs for spill prevention. Mounted on the exterior of the truck
FINCH III	External FINCH III Display		Receives electrical signals from the transmitter head via the wiring kit. Allows the operator of the truck to monitor 1-6 compartments fluid levels. Comes equipped with various alarm outputs for spill prevention. Mounted on the exterior of the truck

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Part Number	Description	Picture	Explanation
TITAN J-BOX	Junction box for a 2+ compartment system		FINCH III integrates with Titan's Junction Box, which features built-in indicator lights for confirmation that the TD100s are connected and functioning properly. Titan's Junction Box also eliminates the need to run cables from each transmitter to the FINCH Display, simplifying installation. The Titan Junction Box is required for 2 or more compartment systems.
JB-WIRE 15	Quick Connect Wiring		Titan Logix's 15ft wire kit that includes a Quick Connect connection to the Titan Junction Box and the FINCH III display. This is required wiring if using a Titan Junction Box.
External Display - Options			
TT-EXTHORN	Finch II External Horn Kit		Connects to alarms outputs on the external display, once alarm level is reached horn will sound.
1015-0088	Aluminum Enclosure		Used to put the external display in to protect it from driving conditions.
3002-0038	Horn, 12VDC Backup Alarm, Preco		Connects to the alarms outputs on the display(s). Once alarm is reached horn will sound.

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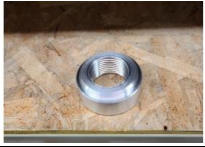
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Part Number	Description	Pictures	Explanation
Rack Control Module			
RCM-KIT-DUAL USA OR RCM-KIT-DUAL CANADA	Rack Control Module w/ Dual OPTIC & THERMISTOR API socket		Loading Rack Interface used for connection to Thermistor AND Optic Racks. Includes RCM and Dual Sockets.
RCM-KIT-OPTIC	Rack Control Module OPTIC ONLY w/ Optic 3-Jay Slot API Socket USA ONLY		Loading Rack Interface used for connection to an Optic Rack only. Includes RCM/O and Optic Socket.
RCM	Rack Control Module (Compatible with all Finch II-W Displays)		Loading Rack Interface used for connection to Thermistor AND Optic Racks. RCM unit only (no sockets). NOTE: Optic Booster and/ or Thermistor Dummy required for retrofit installations.
RCM/O	Rack Control Module, OPTIC (Compatible with Finch II-W Displays)		Loading Rack Interface used for connection to an Optic Rack only. RCM/O unit only (no socket). NOTE: Optic Booster required for retrofit installations.
3002-0151	Dual API Sockets for RCM USA ONLY		Dual Sockets only
3002-0160	Dual API OPTIC & THERMISTOR Sockets for RCM (CANADA)		Dual Sockets only
3002-0153	Optic Socket, API style for RCM (US ONLY)		Optic Socket only

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Finch III SOCKETS CANADA OR Finch III Sockets USA	Dual API OPTIC & THERMISTOR Sockets for RCM without booster and dummy		
RCM-J560	Optic J560 (7-pin) Socket with cable (optic booster sold separately)		J560 Optic Socket and 5ft. 4-wire cable
3002-0154	RCM Optic Booster		Optic Socket Booster only (required for RCM/O retrofit install with pre-existing Optic Socket). 4-Wire, Colours: RED, ORANGE, BLACK, WHITE
3002-0155	RCM 6-Way Thermistor Dummy		Thermistor Dummy only (required for RCM retrofit install with pre-existing Thermistor Socket). 7-Wire, Colours: GREY, VIOLET, BLUE, GREEN, WHITE, YELLOW, ORANGE
Probe - Replacement Parts			
TB-SHORT	Twin Rod Probe Shorting Block		Used to short the twin rod probe
TH-SHORT	Twin Rod Probe Shorting Block, Hastelloy		Used to short the twin rod probe
CB-SHORT	Coax Probe Shorting Block		Used to short the coax probe

Part Number	Description	Pictures	Explanation
Fitting Kit - Replacement Parts			
3002-0140	Anchor Cone 4" cast Aluminum – For probe installation		Cones are used to stabilize the probe at the bottom of the tank.
3002-0005	Top Fitting 1" NPT Aluminum probe mounting collar		Collars are used to the securely connect the probe to the tank.
3002-0002	Anchor Cone 4" Mild Steel – For probe installation		Cones are used to stabilize the probe at the bottom of the tank.
3002-0004	Top Fitting 1"NPT Mild Steel probe mounting collar		Collars are used to the securely connect the probe to the tank.
3002-0003	Anchor Cone 4" 316L Stainless Steel – For probe installation		Cones are used to stabilize the probe at the bottom of the tank.
3002-0006	Top Fitting 1"NPT 316L Stainless Steel probe mounting collar		Collars are used to the securely connect the probe to the tank.

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Displays - Replacement Partss

Part Number	Description	Price (\$)	Pictures
1014-0024	Fuse, Ceramic, Fast, 5 Amp, 250 Volt, 5 x 20mm, IEC		Fuse used for the 5332EXT/PS RED terminal board and FINCH II board
1016-0080	Fuse, Ceramic, Fast, 10.0 Amp, 250 Volt, ABC, 3AB, 3AG or 1/4" x 1-1/4"		Fuse used for the FINCH II board
1016-0091	Fuse, Ceramic, Fast, 0.63 Amp, (FINCH III) 250 Volt, 5 X 20mm		Fuse used for the FINCH III board
1016-0092	Fuse, Ceramic, Fast, 5.0 Amp, (FINCH III) 250 Volt, 3AB, 3AB, 3AG, 1/4" x 1-1/4"		Fuse used for the FINCH III board
TT-ALBKT	Finch II Aluminum Bracket Mounting Kit		5332EXT Aluminum Bracket Mounting Kit, used for mounting the display (includes 4 x tabs, 4x screws)
PROGRAMMING KIT	TD80/TD100/FINCH programming and configuration hardware		Used with SensorLink Software to configure and Program Finch II-W systems Titan Portal and Install App are best practice for programming your systems and strongly advised to do so.
AMPS			
SFT881	SFT881 K-Factor Pre Amp Card, Rev. 3	(USD) \$293.00	

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SFT881A	SFT881 K Factored Pre Amp With Case	(USD) \$524.00	
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