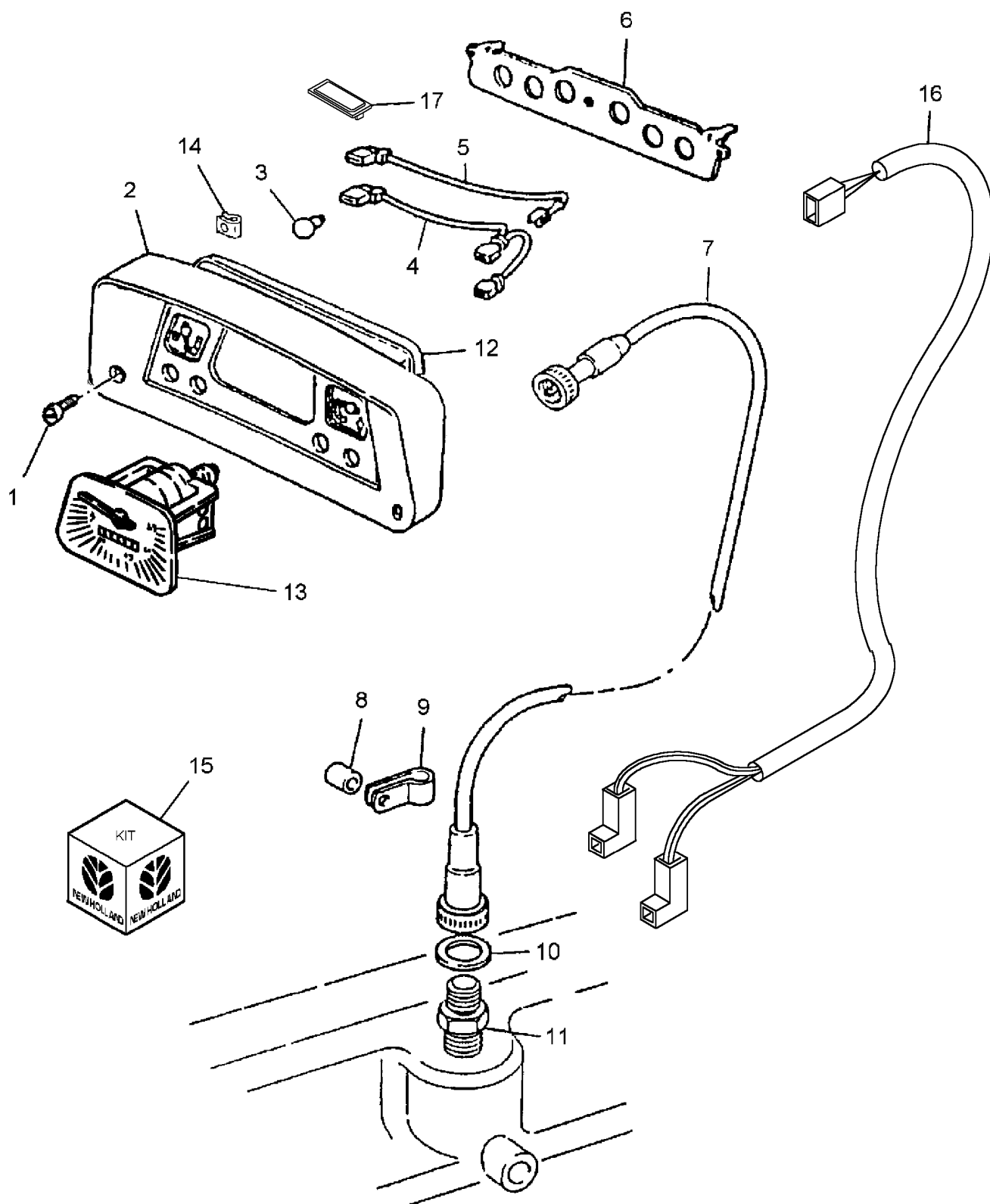


Serial Number:

10s Series > 3010s - 3 Cyl Ag Tractor Apr 1996 Dec 2005 > 06 - Electrical Systems > 1.75.1 -
ELECTRICAL, INSTRUMENT PANEL, CLUSTER ASSEMBLY, TACHOMETER CABLE



Serial Number:

10s Series > 3010s - 3 Cyl Ag Tractor Apr 1996 Dec 2005 > 06 - Electrical Systems > 1.75.1 - ELECTRICAL, INSTRUMENT PANEL, CLUSTER ASSEMBLY, TACHOMETER CABLE

Indicators	Ref	Qty	PN	Description	Usage
⇒	1	4	53067S36	SELF-TAP SCREW Oval Cross, #10-16 x 1 1/4"	SELF-TAP SCREW - Oval Cross, #10-16 x 1 1/4"; SCREW, SELF-TAP, Oval Cross, #10-16 x 1 1/4"; (SN Break) From 400001M
⇔	2	1	82981719	DASHBOARD	DASHBOARD; Cluster, Instrument, 3010, Incl. Ref. 13; (SN Break) Between 700001M and 702973M
📦	2	1	82982923	INSTRUMENT CLUSTER	INSTRUMENT CLUSTER; Cluster, Instrument, 3010, 540 RPM; Components are Not Serviced.; (SN Break) From 702974M
⇔	2	1	82981719	DASHBOARD	DASHBOARD; Cluster, Instrument, 4010, Incl. Ref. 13; (SN Break) Between 400001M and 600463M
📦	2	1	82982923	INSTRUMENT CLUSTER	INSTRUMENT CLUSTER; Cluster, Instrument, 4010, 540 RPM; Components are Not Serviced.; (SN Break) From 600464M
⇔	2	1	82981719	DASHBOARD	DASHBOARD; Cluster, Instrument, 5010, Incl. Ref. 13; (SN Break) Between 500001M and 503806M
📦	2	1	82982923	INSTRUMENT CLUSTER	INSTRUMENT CLUSTER; Cluster, Instrument, 5010, 540 RPM; Components are Not Serviced.; (SN Break) From 503807M
←	3	A R	81715778	BULB	BULB; 12V - 2.2W; (SN Break) From 400001M
←	4	1	83918708	WIRE HARNESS	WIRE HARNESS; Wire Assy. (Replaces D8NN14N096AA); (SN Break) From 400001M
←	5	1	83918709	WIRE HARNESS	WIRE HARNESS; Wire Assy.; (SN Break) From 400001M
	5	1	82982596	WIRE HARNESS	WIRE HARNESS; Wiring Harness, Extension to Fuel Shut-Off; Use with Emissionized Engines.; (Prod Date) From 04-Nov-1998
←	6	1	83918705	PLATE	PLATE; Assy. (Replaces D9NN10843AA); (SN Break) From 400001M
	7	1	82980684	CABLE 1000mm L	CABLE - 1000mm L; Tachometer, TTF Engine; (SN Break) From 400001M; (Prod Date) Up to 01-Apr-1998

Indicators	Ref	Qty	PN	Description	Usage
	7	1	82981847	CABLE 1000mm L	CABLE - 1000mm L; Tachometer, IVECO Engine; (SN Break) From 400001M; (Prod Date) From 01-Apr-1998
←	8	1	5118182	RING	RING; Rubber; (SN Break) From 400001M
←	9	1	4951136	CLAMP	CLAMP; (SN Break) From 400001M
← 	10	1	4998870	SEAL 7mm ID x 15.5mm OD x 1mm Thk	SEAL - 7mm ID x 15.5mm OD x 1mm Thk; Seal; (SN Break) From 400001M
← 	11	1	4717707	HYD CONNECTOR	HYD CONNECTOR; Connection; (SN Break) From 400001M
←	12	1	E5NN10A94 9AA	GASKET 5.1mm Thk	GASKET - 5.1mm Thk; (SN Break) From 400001M
⇒	13	1	82981720	TACHOMETER	TACHOMETER; Assy., 3010; (SN Break) Between 700001M and 702973M
⇒	13	1	82981720	TACHOMETER	TACHOMETER; Assy., 4010; (SN Break) Between 400001M and 600463M
⇒	13	1	82981720	TACHOMETER	TACHOMETER; Assy., 5010; (SN Break) Between 500001M and 503806M
←	14	4	E6NN10N8 49AA	SPRING NUT	SPRING NUT; Instrument Panel Attaching; (SN Break) From 400001M
← 	15	1	82983171	CONVERSION KIT	CONVERSION KIT; Kit, Instrument Cluster Retrofit, 3010, 540 RPM (old to new style), Incl. Ref. 1; (SN Break) From 702974M
← 	15	1	82983171	CONVERSION KIT	CONVERSION KIT; Kit, Instrument Cluster Retrofit, 4010, 540 RPM (old to new style), Incl. Ref. 1; (SN Break) From 600464M
← 	15	1	82983171	CONVERSION KIT	CONVERSION KIT; Kit, Instrument Cluster Retrofit, 5010, 540 RPM (old to new style), Incl. Ref. 1; (SN Break) From 503807M
	16	1	82982789	WIRE HARNESS	WIRE HARNESS; Wiring Harness, 3010, Alternator to Instrument Cluster; (SN Break) From 702974M
	16	1	82982789	WIRE HARNESS	WIRE HARNESS; Wiring Harness, 4010, Alternator to Instrument Cluster; (SN Break) From 600464M
	16	1	82982789	WIRE HARNESS	WIRE HARNESS; Wiring Harness, 5010, Alternator to Instrument Cluster; (SN Break) From 503807M

Indicators	Ref	Qty	PN	Description	Usage
← 	17	2	5151033	PLASTIC PLUG	PLASTIC PLUG; Plate, Blanking; (SN Break) From 400001M

Serial Number:

10s Series > 3010s - 3 Cyl Ag Tractor Apr 1996 Dec 2005 > 06 - Electrical Systems > 1.75.1 - ELECTRICAL, INSTRUMENT PANEL, CLUSTER ASSEMBLY, TACHOMETER CABLE

Created by	User	Created on	Note text
CNH	-	-	See Instrument Cluster and related parts for the wiring harness for the electronic instrument cluster which connects the alternator to the cluster.
CNH	-	-	See Instrument Cluster and related parts for the wiring harness for the electronic instrument cluster which connects the alternator to the cluster.