

1206BR – PILOTO ELÉTRICO MD – CR7™ E RECEPTOR 700S™ RTK + FIELDHUB (SEM TOMADA ISO)

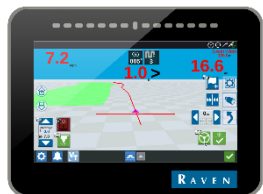
Solução para clientes que desejam um sistema de piloto automático elétrico, com computador de campo Raven CR7™, receptor 700S™ desbloqueado para RTK com rádio, com Modem Slingshot® Silver (1 ano) para telemetria. Não é possível trabalhar com módulo de controle ISO.

MD – CR7™ – 700S™ – Modem Slingshot® RTK		
KIT 1206BR	Descrição	Qtd
1-117-2295-005UN	KIT CR7™ COM SUPORTE INSTALAÇÃO RAM U E DESBLOQUEIO UT	1
1-103-0001-032	CLAMP, RAM, RAIL, 1,0" BALL	1
1-117-2000-006	700S™ UPGRADE SINAL AUTÔNOMO PARA RTK	1
1-117-0171-825	KIT FIELD HUB 2.1 GLOBAL	1
1-115-0172-291	CABO FIELDHUB 2.0 PWR VPR4 2.5M	1
1-115-7300-106	CABO CONSOLE CR7™ GEN 3	1
1-117-5030-210	KIT ATUADOR MECÂNICO SC1™/MDU	1
1-117-5030-021*	KIT INST MD 7/8" X 36	1
1-115-7300-143*	CABO CHASSIS	1

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KIT CR7™ COM SUPORTE INSTALAÇÃO RAM U E DESBLOQUEIO UT

117-2295-005UN



CR7
063-0173-875

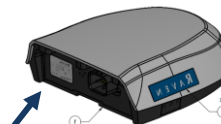
CABLE, CONSOLE, CR7, GEN 3, RS1

115-7300-106

KIT, 700S™, RTK

117-2000-006

700S, RTK
063-2000-009

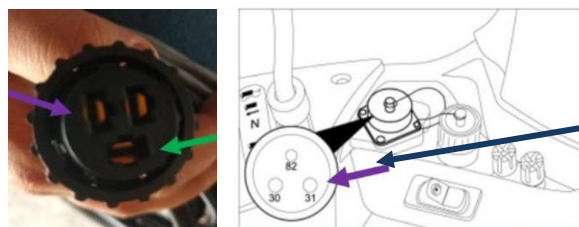


CHASSIS, CABLE

115-7300-143

CABLE, 25' SMART ANTENNA

115-0172-246



CABO FIELDHUB 2.0 PWR VPR4 2.5M

115-0172-291

KIT, CONTROLLER, SC1/MDU

117-5030-210

CABLE, RS1, MDU

115-4010-008

CABLE, SC1, GENERIC GEN 3

115-4010-094



MDU, RS1 MD ASSEMBLY

063-4001-038B

FOOT SWITCH ASSEMBLY, ENABLE, 2 PIN

063-0172-470

ECU, ISO, SC1

063-0173-989

KIT FIELD HUB 2.1 GLOBAL

117-0171-825

ANTENNA, NMO MOUNT, CELLULAR, LT

121-0000-036

ANTENNA, 2.4 GHZ, WIFI, FIXED 90

121-0000-037

FIELD HUB 2.1 GLOBAL

063-0174-147B

CABLE, HDU CAB SWITCH BREAKOUT

115-4010-072