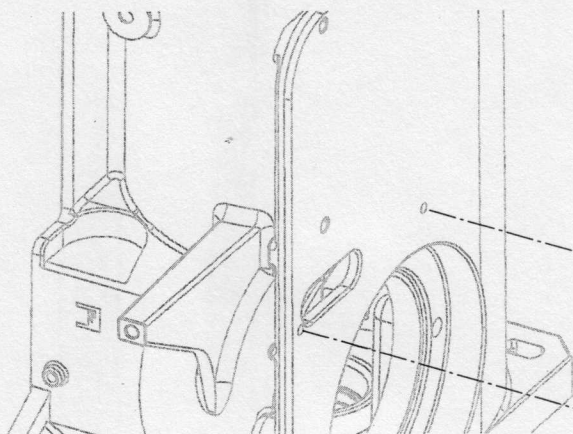
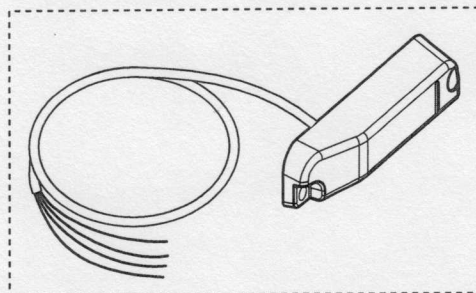


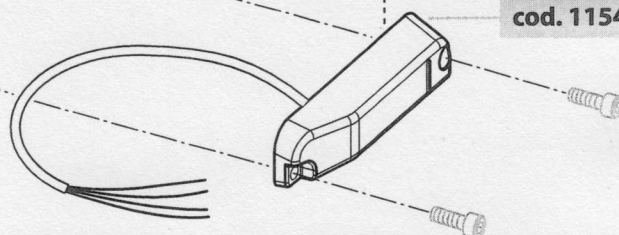
NYOTA 115 EVO



Nyota 115 evo



cod. 115434



cod. 115433

IT Finecorsa a EFFETTO HALL:	INSTALLAZIONE A DESTRA Diagram showing the sensor connected to terminals 8 (f.c.c. marrone), 9 (verde), 10 (f.c.a. nero), 12 (blu), and 13.	INSTALLAZIONE A SINISTRA Diagram showing the sensor connected to terminals 8 (f.c.c. verde), 9 (marrone), 10 (f.c.a. nero), 12 (blu), and 13.	☀ L8 rosso acceso si spegne a Fc chiusura ☀ L10 rosso acceso si spegne a Fc apertura
GB Limit switch HALL EFFECT:	MOUNT ON THE RIGHT Diagram showing the sensor connected to terminals 8 (I.s.c. brown), 9 (green), 10 (I.s.o. black), 12 (blue), and 13.	MOUNT ON THE LEFT Diagram showing the sensor connected to terminals 8 (I.s.c. green), 9 (brown), 10 (I.s.o. black), 12 (blue), and 13.	☀ L8 red on limit sw. closing, off on gate closed ☀ L10 red on limit sw. open off on gate open
FR Fin de course EFFET HALL:	INSTALLATION A DROITE Diagram showing the sensor connected to terminals 8 (f.c.f. marron), 9 (vert), 10 (f.c.o. noir), 12 (bleu), and 13.	INSTALLATION A GAUCHE Diagram showing the sensor connected to terminals 8 (f.c.f. vert), 9 (marron), 10 (f.c.o. noir), 12 (bleu), and 13.	☀ L8 rouge allumée s'éteint à Fc fermeture ☀ L10 rouge allumée s'éteint à Fc ouverture

Dis. N. 8769

IT FINECORS A EFFETTO HALL NYOTA 115 EVO
GB LIMIT SWITCH HALL EFFECT NYOTA 115 EVO
FR FIN DE COURSE EFFET HALL NYOTA 115 EVO

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