



AiM Infotech

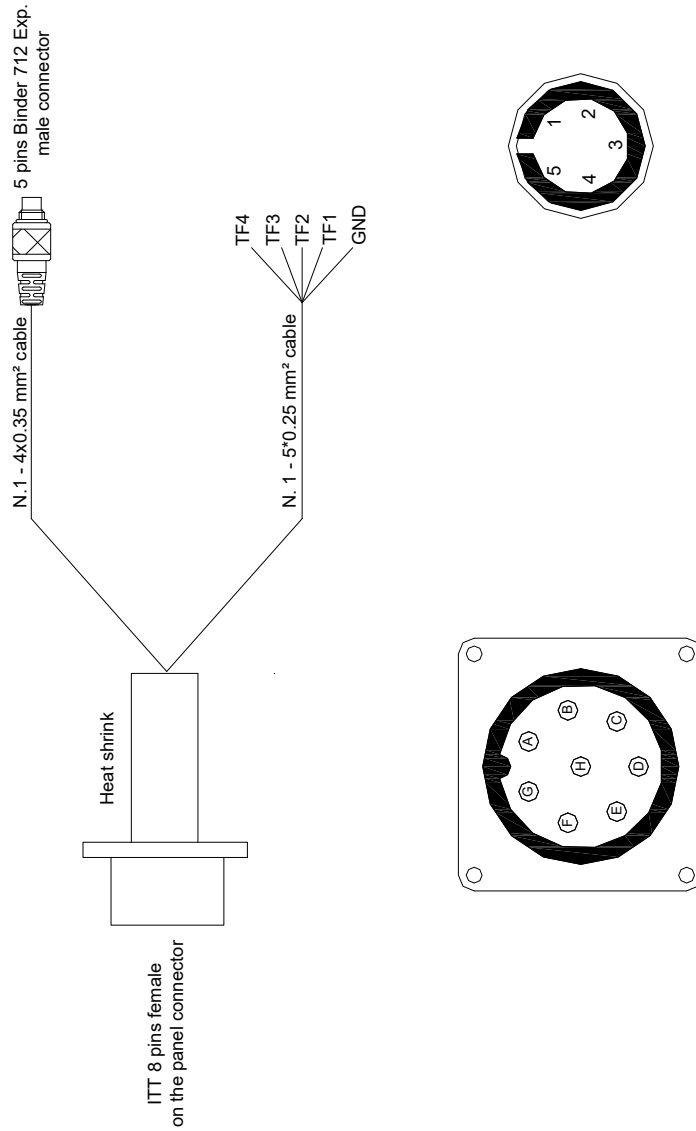
Formula Steering wheel harness from car panel to logger


Release 1.01



N.rev. / Rev. N.	Descrizione / Description	Data / date	Firma / Sign	Contr. da / Ckd. by
------------------	---------------------------	-------------	--------------	---------------------

Formula Steering wheel harness from car panel to logger



Rif. / Ref.	Q.tà / Q.ty	Materiale / Material		N. articolo / Item N.	
Progettato da / Designed by	Contr. da / Ckd. by	Approvato da / Approved by	Nome file / File name	Data / Date	Scala / Scale
LI					
		Titolo / Title Cavo FSW da pannello auto a logger			
		N. disegno / Drawing N. 04.559.02		Rev. / Rev.	Foglio / Sheet 1 of 2


N.rev. / Rev. N.	Descrizione / Description	Data / date	Firma / Sign	Contr. da / Ckd. by
------------------	---------------------------	-------------	--------------	---------------------

Table 1 - cables ending with a connector

8 pins ITT female on the panel connector pin	Cable colour	Destination connector	Destination connector pin	Cable type	Lenght	Channel	Label
A B C D	white black red blue	5 pins Binder 712 Exp. male connector	1 2 3 4 5	4x0.35 mm ²	450 mm	CAN 0+ GND V battery CAN 0-	Exp.

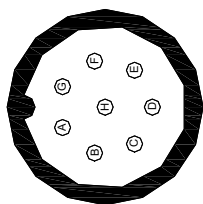
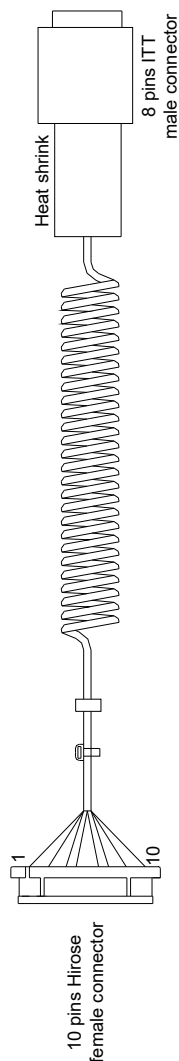
Table 2 - Not ended cables

8 pins ITT female on the panel connector pin	Cable colour	Cable type	Lenght	Channel
H G F E B	white red blue orange black	5x0.25 mm ²	2350 mm	TF1 TF2 TF3 TF4 GND

Rif. / Ref.	Q.tà / Q.ty	Materiale / Material	N. articolo / Item N.	
Progettato da / Designed by	Contr. da / Ckd. by	Approvato da / Approved by	Nome file / File name	Data / Date
 Racing Data Power		Titolo / Title		
		Cavo FSW da pannello auto a logger		
		N. disegno / Drawing N.	04.559.02	Rev. / Rev.
				Foglio / Sheet
				2 of 2


N. rev. / Rev. N.	Descrizione / Description	Data / Date	Firma / Signature	Contr. da / Ckd. by
-------------------	---------------------------	-------------	-------------------	---------------------

Harness from Formula steering wheel to car panel



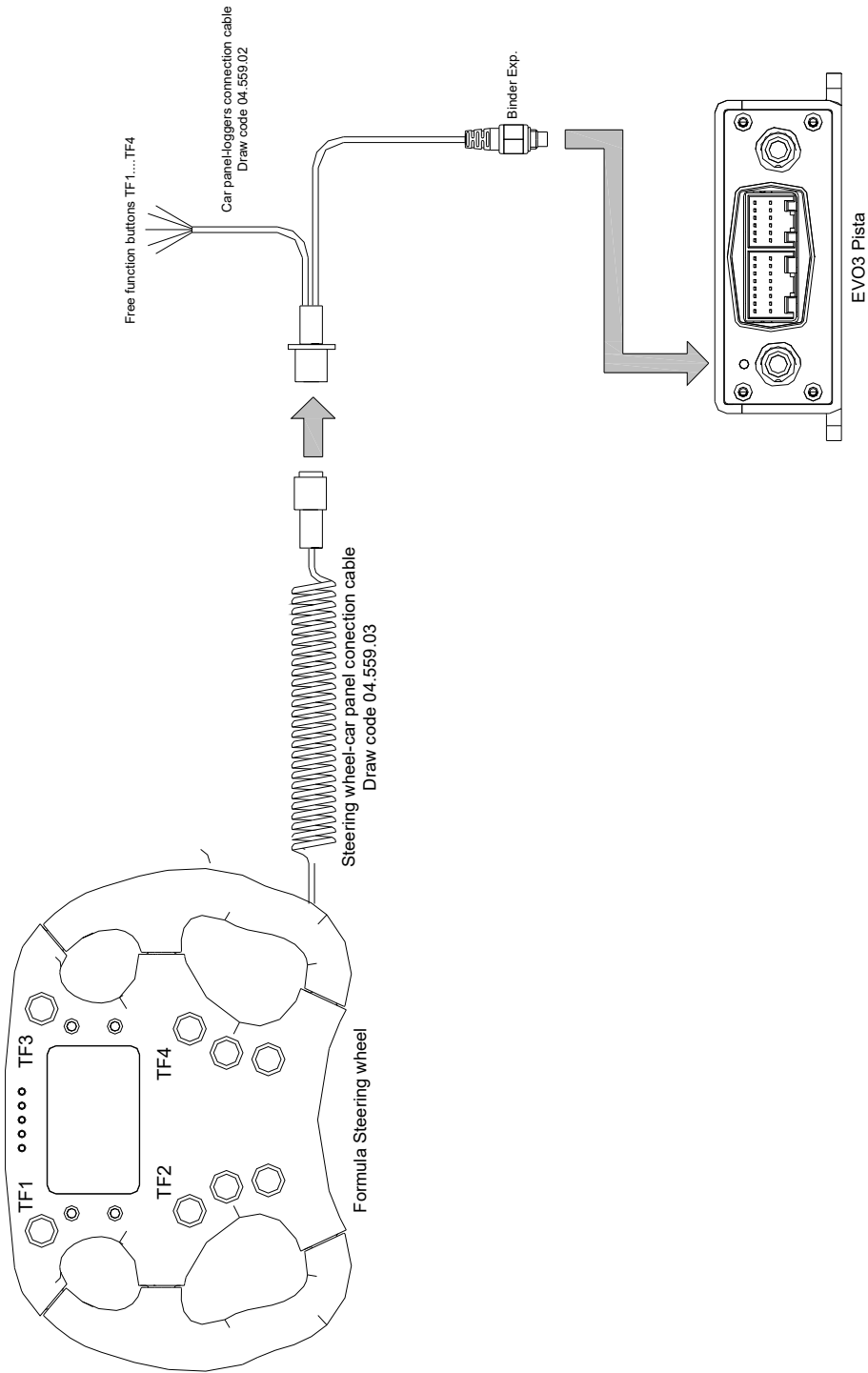
8 pins ITT male connector pinout contact insertion view


Cables ending with connectors table					
10 pins Hirose female connector	Cable colour	8 pins ITT male connector pin	Channel	Cable type	Length
1	Green	A	CAN 0+	8X0.14 mm ²	300 mm
2	Grey	B	GND		
3	White	C	V battery		
4	Light blue	D	CAN 0-		
5	Pink	E	TF4		
6	Brown	F	TF3		
7	Yellow	G	TF2		
8	Violet	H	TF1		
9					
10					

Rif. / Ref.	Q.tà/Q.ty	Material / Material	N. articolo / Item N.		
Progettato da / Designed by LI	Contr. da / Ckd. by	Approvato da / Approved by	Nome file / File name	Data / Date	Scala / Scale
		Titolo / Title Cavo da volante Formula a pannello auto			
		N. disegno / Drawing N. 04.559.03	Rev. / Rev. 2	Foglio / Sheet 1 of 1	

N.rev. / Rev. N.	Descrizione / Description	Data / date	Firma / Sign	Contr. da / Ckd. by
------------------	---------------------------	-------------	--------------	---------------------

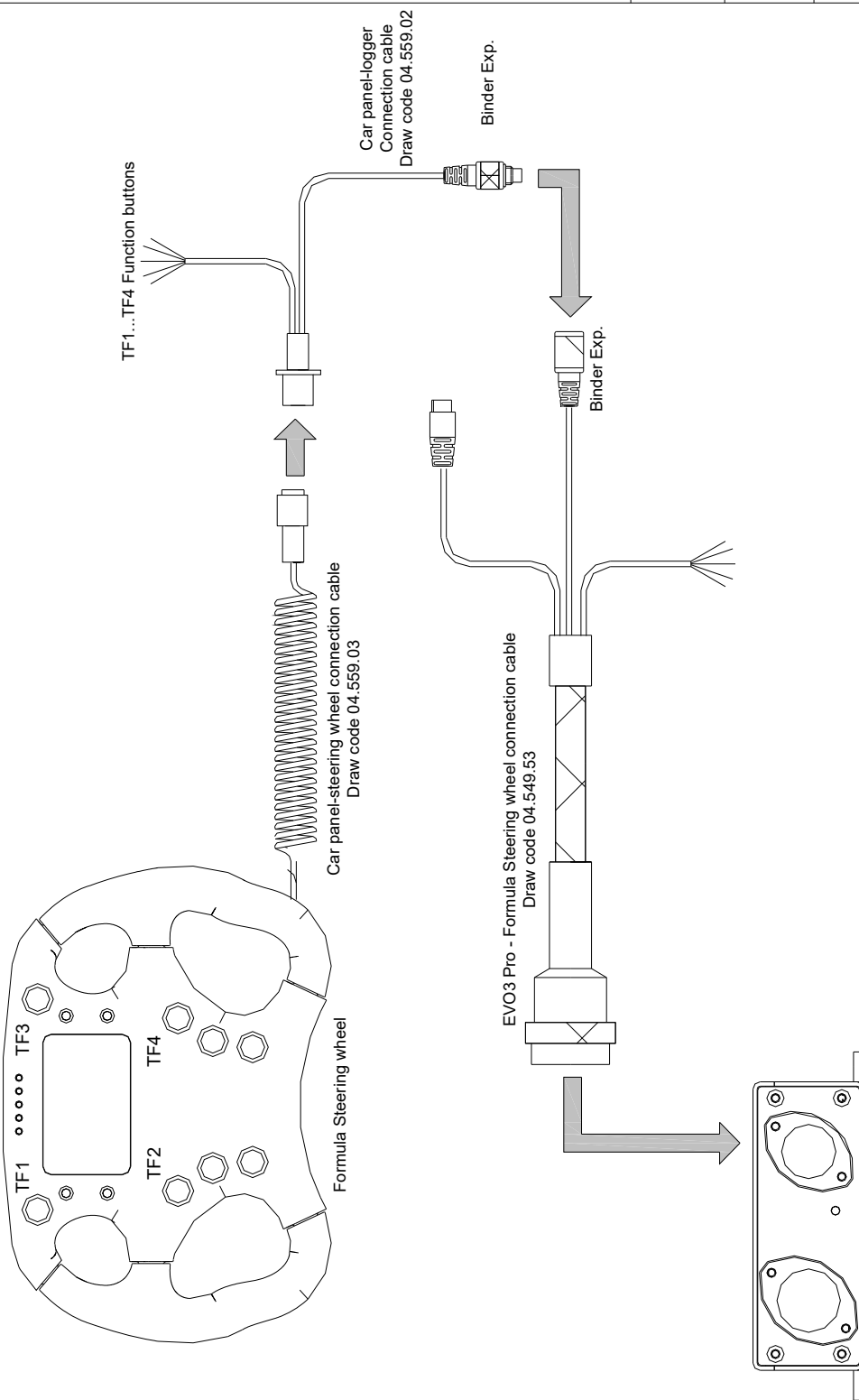
Connection scheme of EVO3 Pista + Formula Steering wheel




Rif. / Ref.	Q.tà / Q.ty	Materiale / Material		N. articolo / Item N.		
Progettato da / Designed by LI	Contr. da / Ckd. by	Approvato da / Approved by	Nome file / File name	Data / Date	Scala / Scale	
 Racing Data Power		Titolo / Title Volante Formula + EVO3 Pista - versione senza giunto cablato				
		N. disegno / Drawing N.		Rev. / Rev.	Foglio / Sheet 1 of 1	

N.rev. / Rev. N.	Descrizione / Description	Data / date	Firma / Sign	Contr. da / Ckd. by
------------------	---------------------------	-------------	--------------	---------------------

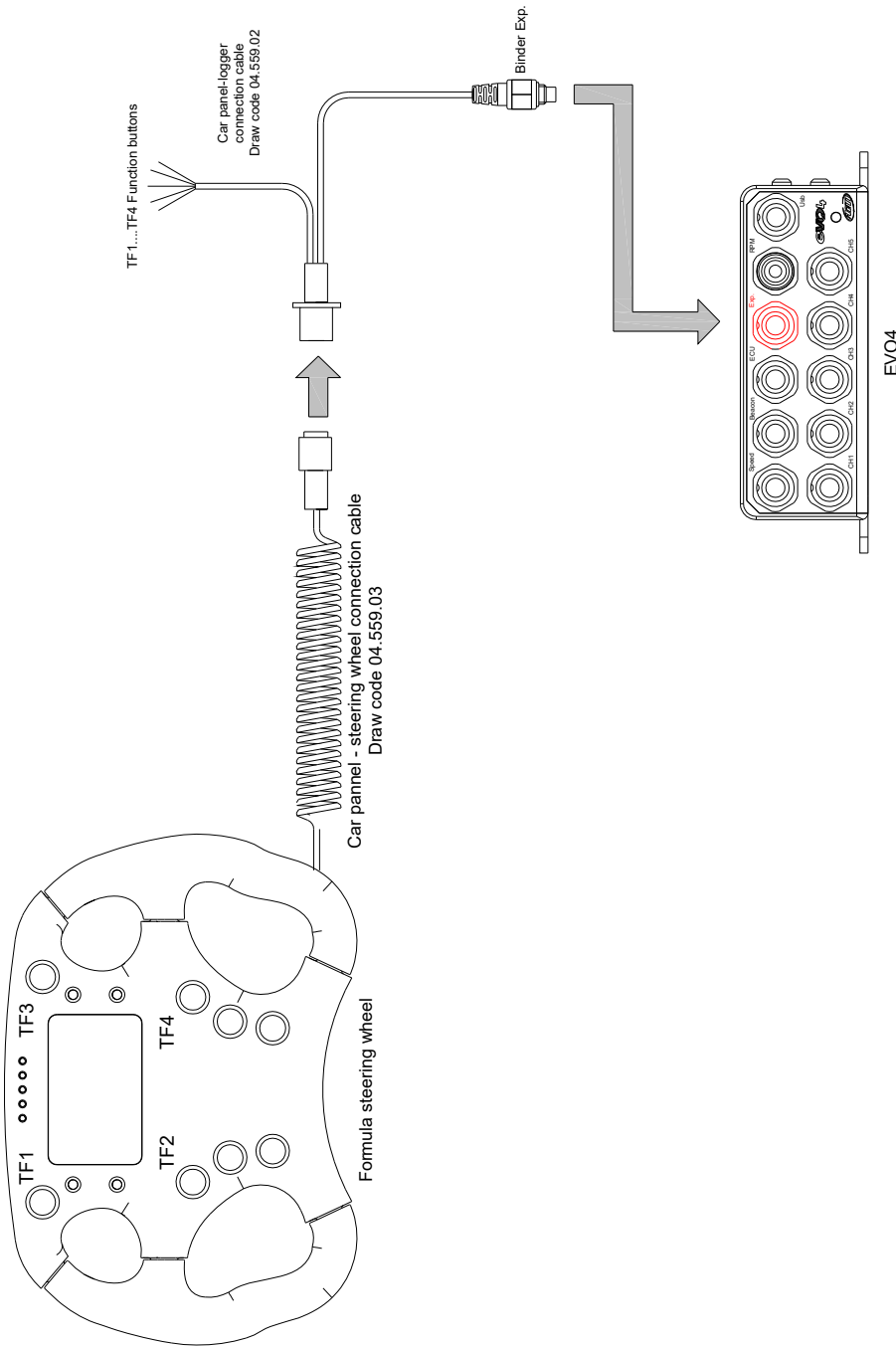
Connection scheme EVO3 Pro + Formula Steering wheel




Rif. / Ref.	Q.tà / Q.ty	Materiale / Material		N. articolo / Item N.		
Progettato da / Designed by L.I.	Contr. da / Ckd. by	Approvato da / Approved by	Nome file / File name	Data / Date	Scala / Scale	
 Racing Data Power		Titolo / Title EVO3 Pro + Formula Steering wheel - versione senza giunto cablato				
		N. disegno / Drawing N.		Rev. / Rev.	Foglio / Sheet 1 of 1	

N. rev. / Rev. N.	Descrizione / Description	Data / Date	Firma / Signature	Contr. da / Ckd. by
-------------------	---------------------------	-------------	-------------------	---------------------

Connection scheme: EVO4 + Formula steering wheel



Rif. / Ref.	Q.tà/Q.ty	Material / Material	N. articolo / Item N.		
Progettato da / Designed by	Contr. da / Ckd. by	Approvato da / Approved by	Nome file / File name	Data / Date	Scala / Scale
LI					
		Titolo / Title			
		Volante Formula + EVO4 - versione senza giunto cablato			
N. disegno / Drawing N.			Rev. / Rev.	Foglio / Sheet	
				1 of 1	