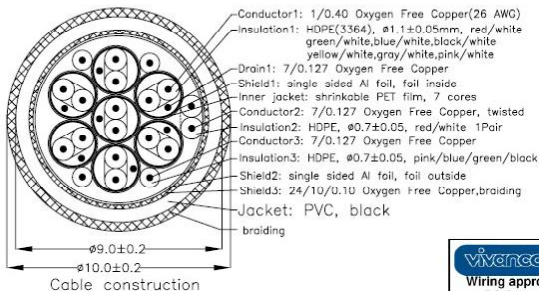
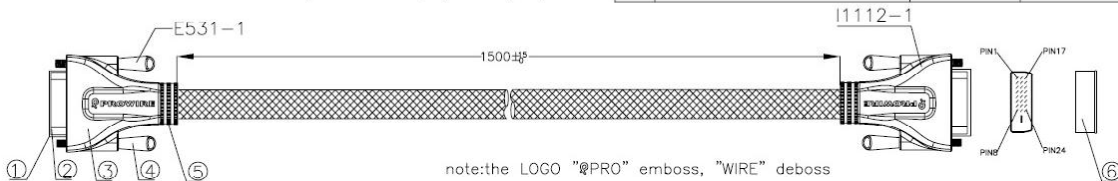


DRAWING

VW EDP	LENGTH
50243	1500 ⁺¹⁵ ₋₀
50244	2500 ⁺¹⁶⁰ ₋₀
50245	10000 ⁺³⁰⁰ ₋₀

Braiding order:
 right lay: 24 transparent polyester (24N)
 left lay: 24 black polyester (24N)

REV	DESCRIPTION	SIGNATURE	DATE
A	Initial release	YG	2009.08.07



J1	WIRE	J2
PIN 1	white core of twisted one	PIN 1
PIN 2	red core of twisted one	PIN 2
PIN 3	drain of twisted one and five	PIN 3
PIN 4	white core of twisted five	PIN 4
PIN 5	yellow core of twisted five	PIN 5
PIN 6	white core of twisted six	PIN 6
PIN 7	red core of twisted	PIN 7
PIN 8	pink core	PIN 8
PIN 9	white core of twisted two	PIN 9
PIN 10	green core of twisted two	PIN 10
PIN 11	drain of twisted two and six	PIN 11
PIN 12	white core of twisted six	PIN 12
PIN 13	grey core of twisted six	PIN 13
PIN 14	blue core	PIN 14
PIN 15	green core	PIN 15
PIN 16	black core	PIN 16
PIN 17	white core of twisted three	PIN 17
PIN 18	blue core of twisted three	PIN 18
PIN 19	drain of twisted three and seven	PIN 19
PIN 20	white core of twisted seven	PIN 20
PIN 21	pink core of twisted seven	PIN 21
PIN 22	drain of twisted four	PIN 22
PIN 23	black core of twisted four	PIN 23
PIN 24	white core of twisted four	PIN 24
Shield	shield of cable	Shield

PIN assignments

⑥	----	----	2	PVC	TRANSPARENT
⑤	----	RING	2	BASS	GOLD-PLATED
④	313-DVI-01-19	SCREW	2	BASS	GOLD-PLATED
③	----	SHELL	2	Zinc Die-Cast	PEARLIZED CHROME-PLATED
②	313-DVI-01-08	DVI-D PLUG	2	BASS	GOLD-PLATED
①	----	CAP	2	PVC	TRANSPARENT
№	PART No.	COMPONENTS	QTY	MATERIAL	FINISH

TITLE			DRAWING No.			SHEET		
DVI-D-DVI-D						1/1		
UNIT	SCALE	TOL UNLESS NOTED	APPROVED BY	CHECKED BY	DRAWN BY			
mm	Free	±0.1			YG	2009.08.07		