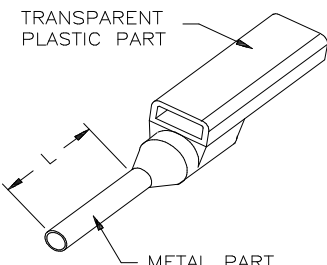


DATA SHEET N° DS/011	TRASP SYSTEM SPARK PIN TERMINAL				REL: 5
					DATE: 16/04/98
DRAWING					
					
REFERENCE ITEMS					
710/05,710/07,710/10,710/15,710/25,710/40,710/60,710/100 - 711/05,711/07,711/10,711/15,711/25,711/40,711/60,711/100					
CHARACTERISTICS OF THE PRODUCT					
IT COMBINES IN JUST ONE PIECE BOTH ADVANTAGES OF AN EFFECTIVE ELECTRICAL CONNECTION OF A CLEAR IDENTIFICATION OF THE WIRE. IT ALLOWS A CONSIDERABLE SAVING OF INSTALLATION TIME AND OF STOCK ITEMS.					
CHARACTERISTICS OF THE MATERIAL METAL PART					
MATERIAL		GALVANICALLY TINNED ELECTROLYTIC COPPER			
CHARACTERISTICS OF THE MATERIAL PLASTIC PART					
TYPE OF MATERIAL		P.V.C.			
USE TEMPERATURE		- 50 ÷ +80 °C			
FIRE RESISTANCE		CLASS V0 ACCORDING TO UL-94			
TOXIC MATERIALS ABSENCE OF		PCB - PCT - PBB - PBDO - VC (MAX.. 1PPM)			
RESISTANCE TO WATER		☺			
RESISTANCE TO OILS		☺			
RESISTANCE TO DUST		☺			
RESISTANCE TO ACIDS		☺			
ITEMS	SECTION		LENGTH mm. - INCH.	COLOR	PIECES PER PACK
	AWG	SQMM			
710/05	20	0.5	9 - 0.35	ORANGE	200
710/07	18	0.75	9 - 0.35	WHITE	200
710/10	17	1	9 - 0.35	YELLOW	200
710/15	15	1.5	9 - 0.35	RED	200
710/25	14	2.5	12 - 0.47	BLUE	200
710/40	11	4	12 - 0.47	GREY	100
710/60	9	6	12 - 0.47	GREEN	100
710/100	7	10	12 - 0.47	BROWN	100
711/05	20	0.5	14 - 0.55	ORANGE	200
711/07	18	0.75	14 - 0.55	WHITE	200
711/10	17	1	14 - 0.55	YELLOW	200
711/15	15	1.5	14 - 0.55	RED	200
711/25	14	2.5	17 - 0.67	BLUE	200
711/40	11	4	17 - 0.67	GREY	100
711/60	9	6	17 - 0.67	GREEN	100
711/100	7	10	17 - 0.67	BROWN	100
NOTE:					
Document Number	CHECK.,APPROVED.	DATE:	SUBJECT MATTER OF REVISION		PAG:
78-8127-9042-2		4/16/1998			1 of 1