HALE-IS

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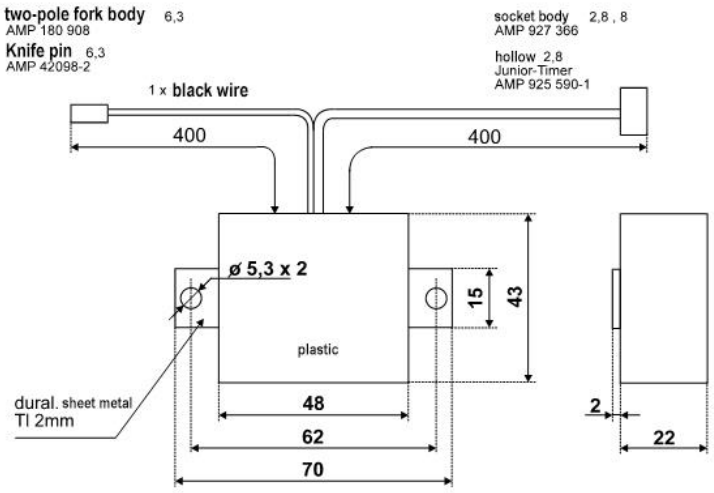
TD-2
Signal shaper for tachograph

Usage:	Signal splitter 2 is designed to transform the output signal from the control electronics of the TWIN-DISK gearbox to the required input signal for the veeder-Root electronic tachograph.
Power supply:	From the tachograph, ie no load 8V or a payload of 6.5 ± 1V.
Output signal from electronic of gearbox:	± 4V peak-to-peak without load ± 1V tip-peak at load 2kOhm
Output Signal of Shaper :	Rectangular bipolar matching the required input signal for electronic tachographs
Climatic Resistance:	-40 - + 85°C
Relative humidity:	0 - 90%
Resistance To vibration:	The shape resist vibration 5g according to ČSN 30 4002 tab.7



Connection AMP 927 366: tachograph

p.n.		
	1	+Vcc
	2	ground
	3	pulse
	4	inverted pulse
	5	not connected
	6	not connected
	7	not connected
	8	not connected