



Phono ("RCA/Cinch")



NYS 352G



NYS 354



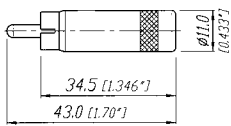
NYS 355



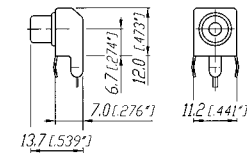
NYS 373-6

- Heavy duty phono plugs
- All metal
- Cable O.D. up to 7.2 mm
- Cable clamp or chuck type strain relief (NYS373*)
- Phono receptacle for PCB-mounting
- Phono to phono female adapter

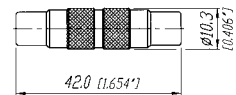
NYS 352



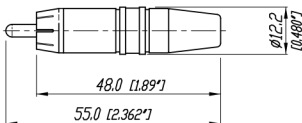
NYS 354



NYS 355



NYS 373-*



Ordering Information

Type No.	Description	Cable O.D.
Phono ("RCA/Cinch")		
NYS 352	Phono plug	7.2 mm
NYS 352AG	Phono plug, all gold plated	7.2 mm
NYS 352B	Phono plug with black metal handle	7.2 mm
NYS 352BG	Phono plug with gold plated contacts and black metal handle	7.2 mm
NYS 352G	Phono plug with gold plated contacts	7.2 mm
NYS 354	Phono receptacle, PCB-mount, max. panel thickness 1.2 mm	–
NYS 355	Phono to phono female adapter	–
NYS 367-*	Phono chassis mount socket, gold plated contacts, color coding	–
NYS 372P	Phono jack with nickel plated contacts and handle	7.2 mm
NYS 372P-BG	Phono jack with gold plated contacts and black plated handle	7.2 mm
NYS 373-*	Phono plug with gold plated contacts, black chromium shell, chuck type strain relief	3.5–6.1 mm

*) 0 - black, 2 - red, 4 - yellow, 5 - green, 6 - blue, 9 - white

Specification

Phono ("RCA/Cinch")

Electrical	
Rated current	depends on mating connector
Contact resistance	depends on mating connector
Insulation resistance	≥ 1 GΩ
Dielectric strength	500 V dc
Mechanical	
Lifetime	> 1'000 mating cycles
Solderability	complies with IEC68-2-20
Operating temperature	-25°C to +70°C
Material	
Housing/handle	Zinc diecast or Brass Ni/Au/black plated
Insulation	Thermoplastic
Contacts	Brass, Ni/Au plated
Strain relief	- Crimp type SnCe plated - Chuck tye (POM)
	• NYS 373
Part number coding:	B black handle G.... gold plated contacts AG all gold, gold plated contacts and shell BG ... black handle, gold plated contacts S silent switch GT gold plated tip contact