Parts	NEW - CF-201 Plus NCF(R)	NEW - CF-202 Plus NCF(R)	Original	Betterment description
Center conductor			CF-201 NCF(R) CF-202 NCF(R)	Increase in the inner diameter of the Body, accompanied by a modification in the thickness of the end of the center conductor. Optimization with a damping ring and transition to a grooved center conductor, exclusive to CF-201 Plus NCF(R).
Damping ring		N/A		The inner diameter at the contact point with the center conductor has been altered to feature two bumps.
Body				Transformation of the Body from two pieces to one piece, enhancing structural strength and streamlining assembly processes. Adjustment of the inner diameter from 5.7mm to 7.2mm, enabling an increase in specified wire diameters from 5.5mm to 7.0mm.
Clamp				Outer diameter modification of the Clamp, shifting from 5.4mm to 6.9mm due to the inner diameter change of the Body.
Color ring	1 2			Alteration in the thickness of the color ring, from 1.0mm to 1.5mm, facilitating easier identification of the color. With improvements in the body, a change in the assembly position of the color ring.