## Jeep Cable for relay < RJP Series > NEW



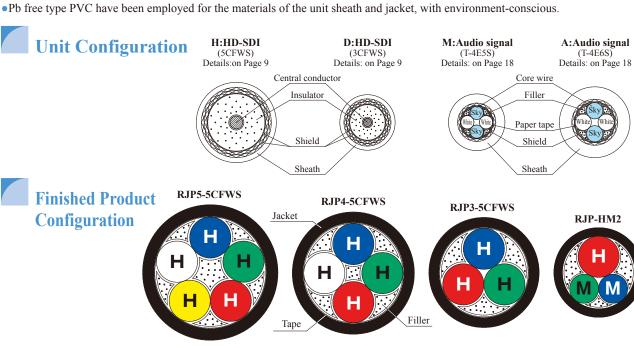
## **Applications**

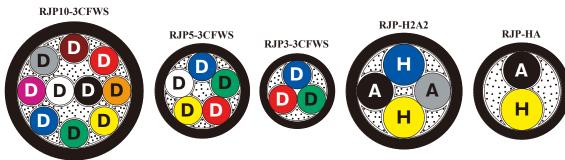
Best choice for transmission of HD-SDI signal at the actual relaying site, etc. as composite/multiple jeep cable



## **Features**

- For HD-SDI signal transmission unit, 3CFWS unit newly developed for short distance transmission as the additional lineup, in addition to 5CFWS unit for SJP Series.
- For 3CFWS multiple type, RJP10-3CFWS with 10ch specification increased channels more as standard lineup, in addition to RJP5-3CFWS most frequently used at present for 5ch. RJP3-3CFWS is available on request, with 3ch specification.
- TACHII have designed and materialized in all of the series to keep flexibility and easy handling for use in the relay.
- Please look at the page refered in the unit configuration drawings hereunder for the detailed specification of the unit.
- The products are available whichever you like the cable only or the cable with ends-processed. Please ask our sales staffs about the
- The recommendable distance for HD-SDI signal transmission 80m max.in 5CFWS unit, 40m max, in 3CFWS unit, Please decide the cable length with allowance, considering the attenuation property. (See the nominal attenuation and EYE-pattern on Page 9.)







Model	Unit structure				Layer strands		Finished product		Stock available					
	Unit O.D. mm													
	6.8	4.7	6.0	4.8	Pitch	O.D.	O.D.	Approx. weight						
	5CFWS	3CFWS	T-4E6S	T-4E5S	mm			kg / 100 m	10m	20m	30m	40m	50m	70m
RJP3-3CFWS		<b>D</b> D			abt.200	10.2	12.4	18.2	©	©	©	©	©	©
RJP5-3CFWS					abt.235	13.0	15.7	29.2	0	0	0	0	0	©
RJP10-3CFWS					abt.350	19.1	22.9	60.8	0	0	0	0	©	
RJP3-5CFWS					abt.285	14.9	18.2	37.9	©	©	©	©	©	©
RJP4-5CFWS					abt.320	16.7	20.2	47.2	©	©	©	©	©	©
RJP5-5CFWS					abt.350	18.6	22.4	57.4	©	0	0	0	0	0
RJP-H2A2	<del>•</del> H		AA		abt.285	15.8	19.2	40.9	©	©	©	©	©	©
RJP-HA	H		A		abt.255	13.0	16.0	24.4	©	©	©	©	©	©
RJP-HM2				MM	abt.285	12.2	14.8	23.9	©	©	0	©	©	©