

QPCN13009

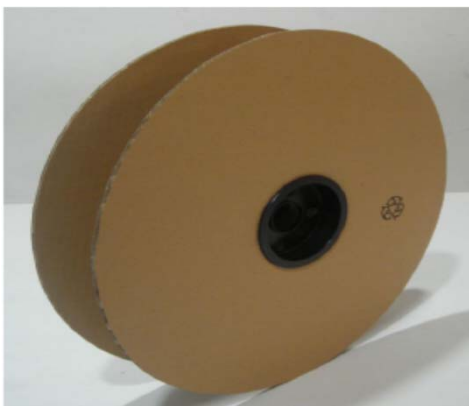
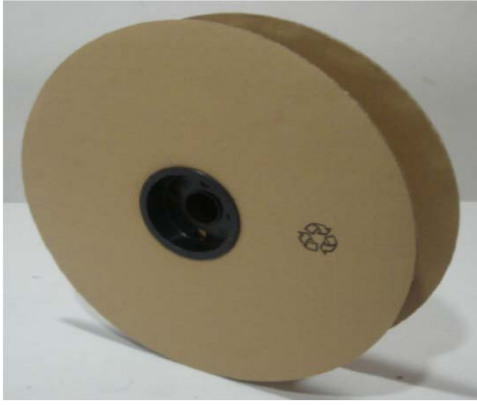
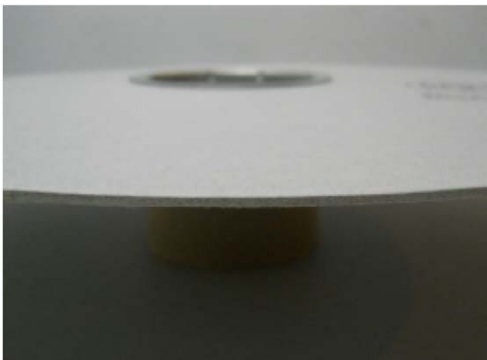
Change reel material comparison report

Involved package: Axial lead (DO-34, DO-35 & DO-41)

Prepared by Owen Wang
Checked by Ben Wang
Approved by Quayer Chen
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Reversion for A

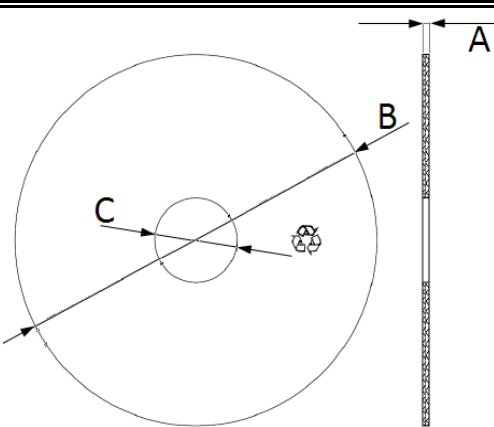
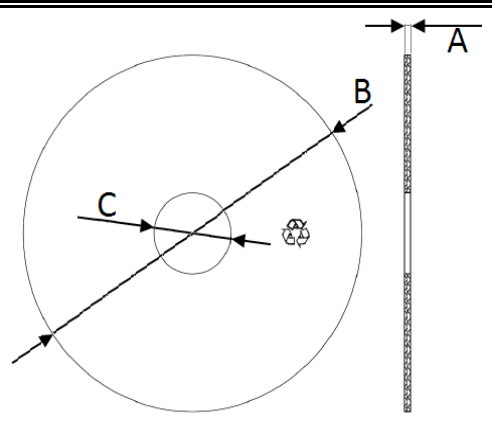
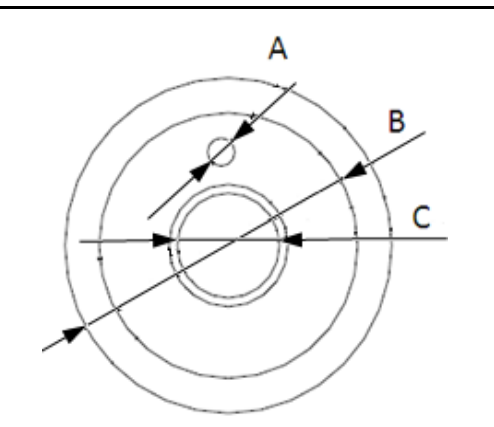
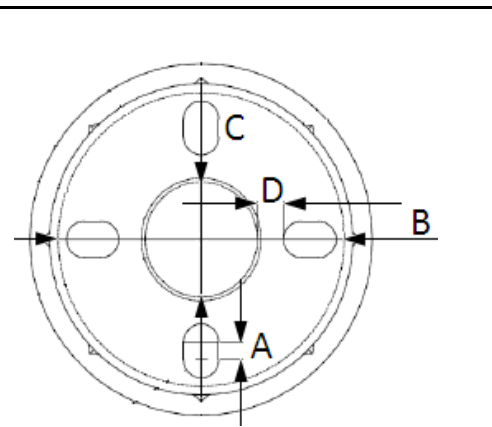
Comparison report (DO-34, DO-35 & DO-41)

Structure compared:

	Old	New	Result
Photo (obverse side)			a) The paper structure has changed. b) The reel cap structure has changed.
Photo (reverse side)			
Photo (lateral view)			

Comparison report (DO-34, DO-35 & DO-41)

Dimension compared:

	Old	New	Result
Drawing (chipboard)			The dimensions are a little different.
A (mm)	2.3 ~ 2.7	4.0 ~ 5.5	
B (mm)	354 ~ 358	354 ~ 358	
C (mm)	75.5 ~ 76.5	80.5 ~ 81.5	
Drawing (cap)			
A (mm)	7.5 ~ 8.5	3.5 ~ 4.5	
B (mm)	75.5 ~ 76.5	76.0 ~ 77.0	
C (mm)	29.0 ~ 31.0	29.8 ~ 30.2	
D (mm)	N/A	6.5 ~ 7.5	

Raw material composition compared:

	Old	New	Result
Chipboard	Chipboard	Corrugated paper board	a) The pepar has changed b) The reel cap material has changed
Cap	Galvanized iron sheet	Polystyrene	