Dimension Name Hierarchy Name	ReceivedDate YQWD	SCD_Type	Type_2			
				Estimated		
				DATT Cardinality		
	Estimated		MBR KEY	(Estimated #		
	Level Cardinality		MBR NAME	of unique values		
# Level Name	(Estimated # of members per level)	DATT Name	or PROP	for each DATT) ASSUMPTIONS	Example DATT Value	
1 Year		5 DAT_Year	K,N	12 Five years		1997
2 Quarter	(5*4)+1=21	DAT_QuarterKEY	K	21 Quarter is 13-14 weeks		1000
		DAT_QuarterName	Р	4	First Quarter	
		DAT_QuarterAbbreviation	Р	4	Q1	
		DAT_Quarter	N	21	1997-Q1	
3 Week	(5*52)+8=268	DAT_Week	K,N	268 Use Simple Weeks	1997-Week 01	
		DAT_WeekOfYear	Р	53 (week 1 starts on Jan 1st, Week 2 on the 8th		1
		DAT_WeekOfQuarter	Р	14 Week 53 has only 1 or 2 days in it)		1
4 Day	(5*365)+31+23=1879	DAT_MonthKEY	Р	134 (5*12)+2=134		62
		DAT_MonthNumber	Р	12 12 months		1
		DAT_MonthName	Р	12 12 months	January	
		DAT_MonthAbbreviation	Р	12 12 months	JAN	
		DAT_DayOfYear	Р	366 366 max days in a year		1
		DAT_DayOfQuarter	Р	93 93 max days in a quarter		1
		DAT_DayOfWeek	Р	7 7 days of the week	Thursday	
		DAT_DayOfMonth	Р	31 max of 31 days per month		1
		DAT_TypeOfDay	Р	2 Weekend or Weekday	Weekday	
		DAT_Date	N	1879 one for each day		1/1/2016
		DAT_ReceivedDateKey	K	1879 one for each dayignore leap year here.		1