

ProtectionTermEventType code list

The following code list is used by the following field: ProtectionTermEventType(40192)

Code value	Description	When added	Symbolic name
	Elaboration		
ACCEL	Obligation acceleration (Y/N)	FIX.5.0SP2 EP161	[Acceleration]
	When ProtectionTermEventValue(40192)=Y one or more of the obligations have been declared due and payable before they would otherwise have been due and payable as a result of, or on the basis of, the occurrence of a default, event of default or other similar condition or event other than failure to pay (preferred by the market over Obligation Default, because more definitive and encompasses the definition of Obligation Default - this is more favorable to the Seller). Subject to the default requirement amount. ISDA 2003 Term: Obligation Acceleration.		
BKRUPT	Bankruptcy (Y/N) Specifies whether the reference entity has been dissolved or has become insolvent (ProtectionTermEventValue(40192)=Y), or not (ProtectionTermEventValue(40192)=N) It also covers events that may be a precursor to insolvency such as instigation of bankruptcy or insolvency proceedings. Sovereign trades are not subject to Bankruptcy as "technically" a Sovereign cannot become bankrupt. ISDA 2003 Term: Bankruptcy.	FIX.5.0SP2 EP161	[Bankruptcy]
DFLT	Obligation default (Y/N) When ProtectionTermEventValue(40912)=Y one or more of the obligations have become capable of being declared due and payable before they would otherwise have been due and payable as a result of, or on the basis of, the occurrence of a default, event of default or other similar condition or event other than failure to pay. ISDA 2003 Term: Obligation Default.	FIX.5.0SP2 EP161	[Default]
DFLTREQ	Default requirement amount	FIX.5.0SP2 EP161	[DefaultRequirement]



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	In relation to certain credit events, serves as a threshold for Obligation Acceleration, Obligation Default, Repudiation/Moratorium and Restructuring. Market standard is USD 10,000,000 (JPY 1,000,000,000 for all Japanese Yen trades). This is applied on an aggregate or total basis across all Obligations of the Reference Entity. Used to prevent technical/operational errors from triggering credit events. ISDA 2003 Term: Default Requirement. ProtectionTermEventValue(40193) is the amount and ProtectionTermEventCurrency(40194) is the currency of the amount.		
FAILTOPAY	Failure to pay (Y/N)	FIX.5.0SP2 EP161	[FailureToPay]
	This credit event triggers, after the expiration of any applicable grace period, if the reference entity fails to make due payments in an aggregrate amount of not less than the payment requirement on one or more obligations (e.g. a missed coupon payment). ISDA 2003 Term: Failure to Pay. If a threshold amount is specified use ProtectionTermEventValue(40192) for amount and ProtectionTermEventCurrency(40194) for currency. If a grace period extension is specified used ProtectionTermEventPeriod(40195) for grace period multiplier, ProtectionTermEventUnit(40196) for grace period unit and ProtectionTermEventDayType(40197) for grace period day type.		
FAILTOPAYFRPRIN	Failure to pay floating amount principal (Y/N) When ProtectionTermEventType(40192)=Y this corresponds to the failure by the Reference Entity to pay an expected principal amount or the payment of an actual principal amount that is less than the expected principal amount. This element contains the ISDA terms relating to the floating rate payment events and the implied additional fixed payments, applicable to the credit derivatives transactions on mortgage-backed securities with pay-as-you-go or physical settlement. A floating rate payment event. ISDA 2003 Term: Failure to Pay Principal.	FIX.5.0SP2 EP161	[FailureToPayFRPrincipal]
FAILTOPAYINT	Failure to pay interest (Y/N)	FIX.5.0SP2 EP161	[FailureToPayInterest]
	When ProtectionTermEventValue(40192)=Y corresponds to the failure by		



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	the Reference Entity to pay an expected interest amount or the payment of an actual interest amount that is less than the expected interest amount. ISDA 2003 Term: Failure to Pay Interest.		
FAILTOPAYPRIN	Failure to pay principal (Y/N) When ProtectionTermEventValue(40192)=Y, this corresponds to the failure by the Reference Entity to pay an expected principal amount or the payment of an actual principal amount that is less than the expected principal amount. ISDA 2003 Term: Failure to Pay Principal.	FIX.5.0SP2 EP161	[FailureToPayPrincipal]
FRINTSHRT	Floating rate interest shortfall Specifies the nature of the interest shortfall cap (i.e. fixed cap or variable cap) in the case where it is applicable. ISDA 2003 Term: Interest Shortfall Cap. Valid values: 0 = Fixed cap 1 = Variable cap To specify compounding include ProtectionTermEventQualifier(40200)=C (Compounding). To identify the rate source in the case of a variable cap give the full name of the rate source in ProtectionTermEventRateSource(40198), e.g. USD-LIBOR-BBA.	FIX.5.0SP2 EP161	[FRInterestShortfall]
FRINTSHRTREIM	Floating rate interest shortfall reimbursement (Y/N) When ProtectionTermEventType(40192)=Y this corresponds to the payment by or on behalf of the Issuer of an actual interest amount in respect to the reference obligation that is greater than the expected interest amount. ISDA 2003 Term: Interest Shortfall Reimbursement.	FIX.5.0SP2 EP161	[FRInterestShortfallReimbursement]
FRPRINSHRTREIM	Floating rate principal shortfall reimbursement (Y/N) When ProtectionTermEventType(40192)=Y this corresponds to the payment by or on behalf of the Issuer of an actual principal amount in respect to the reference obligation that is greater than the expected	FIX.5.0SP2 EP161	[FRPrincipalShortfallReimbursement]



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	principal amount. ISDA 2003 Term: Principal Shortfall Reimbursement.		
FRSTEPUP	Floating rate stepup provision (Y/N)	FIX.5.0SP2 EP161	[FRStepupProvision]
	As specified by the ISDA Standard Terms Supplement for use with trades on mortgage-backed securities. The presence of the element with value set to 'true' signifies that the provision is applicable. If applicable, the applicable step-up terms are specified as part of that ISDA Standard Terms Supplement. From a usage standpoint, this provision is typically applicable in the case of RMBS and not applicable in case of CMBS trades. ISDA 2006 PAUG Template Term: Step Up Provision.		
FRWACCAP	Floating rate WAC cap interest provision (Y/N)	FIX.5.0SP2 EP161	[FRWACCap]
	When ProtectionTermEventType(40192)=Y this indicates the fact that losses occur to the underlying instruments that do not result in reductions of the outstanding principal of the reference obligation. ISDA 2006 PAUG Template Term: WAC Cap Interest Provision.		
FRWRTDN	Floating rate writedown (Y/N)	FIX.5.0SP2 EP161	[FRWritedown]
	When ProtectionTermEventType(40192)=Y this indicates the fact that losses occur to the underlying instruments that do not result in reductions of the outstanding principal of the reference obligation. ISDA 2003 Term: Floating Rate Writedown.		
FRWRTDNREIM	Floating rate writedown reimbursement (Y/N)	FIX.5.0SP2 EP161	[FRWritedownReimbursement]
	When ProtectionTermEventType(40192)=Y this corresponds to the payment by or on behalf of the issuer of an amount in respect to the reference obligation in reduction of the prior writedowns. ISDA 2003 Term: Writedown Reimbursement.		
IMPWRTDN	Implied writedown (Y/N)	FIX.5.0SP2 EP161	[ImpliedWritedown]
	When ProtectionTermEventType(40192)=Y this indicates the fact that losses occur to the underlying instruments that do not result in reductions of the outstanding principal of the reference obligation. ISDA 2006 PAUG Template Term: Implied Writedown.		



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MATEXTSN	Maturity extension (Y/N)	FIX.5.0SP2 EP161	[MaturityExtension]
	When ProtectionTermEventType(40192)=Y this indicates the fact that the underlyer fails to make principal payments as expected. ISDA 2005 PAUG Template Term: Maturity Extension.		
MORTRM	Repudiation moratorium (Y/N)	FIX.5.0SP2 EP161	[Moratorium]
	When ProtectionTermEventValue(40192)=Y the reference entity, or a governmental authority, either refuses to recognise or challenges the validity of one or more obligations of the reference entity, or imposes a moratorium thereby postponing payments on one or more of the obligations of the reference entity. Subject to the default requirement amount. ISDA 2003 Term: Repudiation/Moratorium.		
RESTRUCT	Restructuring type	FIX.5.0SP2 EP161	[Restructuring]
	Specifies the type of restructuring that is applicable. protectionTermEventValue(40192) takes one of the following values: FR = Full restructuring		
	MR = Modified restructuring MM = Modified mod restructuring XR = No restructuring specified		
	ISDA 2003 Term: Restructuring.		
	If multiple holding obligation or multiple credit event noticies applies append the ProtectionTermEventQualifierGrp repeating group component.		
RTGDNGRD	Distressed ratings downgrade (Y/N)	FIX.5.0SP2 EP161	[RatingsDowngrade]
	When ProtectionTermEventValue(40192)=Y this indicates the fact that the rating of the reference obligation is downgraded to a distressed rating level. From a usage standpoint, this credit event is typically not applicable in case of RMBS trades. ISDA 2006 PAUG Template Term: Distressed Ratings Downgrade.		
WRTDN	Writedown (Y/N)	FIX.5.0SP2 EP161	[Writedown]



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	Elaboration		
	When ProtectionTermEventType(40192)=Y this indicates the fact that losses occur to the underlying instruments that do not result in reductions of the outstanding principal of the reference obligation. ISDA 2006 PAUG Template Term: Writedown.		