•	Reset (Method of Gauge) 17 RoundScale (Class) 12
A ActiveGaugeMixin (Class) 4 ActiveHorizontalScale (Class) 5 ActiveVerticalScale (Class) 5 AlarmMixin (Class) 6 AlphaNumeric (Class) 6 Attach (Method of Gauge) 16 Attached? (Method of Gauge) 16 B BoundedMixin (Class) 7 C ChangeFont (Method of Gauge) 17	S SelfScaleMixin (Class) 13 SEND (Relation) 22 SEND NOTSELF (Relation) 22 SEND SELF (Relation) 22 SetScale (Method of Gauge) 17 Shape (Method of Gauge) 18 ShapeToHold (Method of Gauge) 18 SPECIALIZE (Relation) 23 SSHorizontalScale 14 SSVerticalScale 14 StraightScale (Class) 14
Close (Method of Gauge) 17 copyMap (Instance Variable of VirtualCopyContext) 29 Destroy (Method of Gauge) 17 Detach (Method of Gauge) 17 Dial (Class) 8 DigiMeter (Class) 8 DigiScale (Class) 9	U UltimateOriginal (Function) 29 Update (Method of Gauge) 18 USE CV (Relation) 24 USE IV (Relation) 24 USE OBJECT (Relation) 24 V VerticalScale (Class) 14 virtual copies 27
G Gauge (Class) 9 gauge classes 3 gauge methods 15 GaugeAV (Class) 9 GaugeClasses (Variable) 3 GAUGEFILES (Variable) 3 gauges 1 GET (Relation) 23 GET CV (Relation) 23	VirtualCopy? (Method of VirtualCopyMixin) 29 VirtualIVs (Class Variable) 28 VSGraphics (Class) 15 % % copyMap% (Instance Variable of VirtualCopyMixin) 29 % copyOf% (Instance Variable of VirtualCopyMixin) 29
H HorizontalScale (Class) 10 HSGraphics (Class) 11 I IMPLEMENT (Relation) 23 Instrument (Class) 11	
L LCD (Class) 11 LCDMixin (Class) 12 LOADGAUGES (Function) 2	
M MakeVirtualMixin (Function) 28 Masterscope 21 Meter (Class) 12	
O OVERRIDE (Relation) 24	
P PUT (Relation) 23 PUT CV (Relation) 23	

