									I
		sion level		Revision Reco	rd	Changed	Date	Approved	Date
	Part	Drawing						1.1	
	-	01		See ECN 011333		AAC	07/09/2009	KAC	07/09/2009
			TIE DRAWING	T50R SEE CHART FOR— AND MATERIAL					
DELIVERY CONDITION CABLE TIE HEAD COL	N: JILD BE AT THE LEFT OR RIG	#IT SIDE OF EDC		SEE CH T DRAWING AND N	EC21 HART FOR MATERIAL				
			BUNDLE	BLE TIES	MOUNT				
		TYPE	RANGE	DRAWING	MATERIAL	DRA	AWING	_	TERIAL
SEE CHART		T50REC21	5 to 50	CT2050007CST	PA66HS PA66UV PA46		G159CST		6HIRHS
Material		<u> </u>	12.7 to 44.5				Computer	File Number	
Dimension tolerances unless otherwise specified	│ SW 2007 (Draw		07/09/2009	Scale 1:1		Computer	CT2050063CS	Т_01
.XXXX = $\pm .013$.XXX = $\pm .13$.XX = $\pm .3$.X = $\pm .8$ $\angle = \pm 0.5^{\circ}$	ALL PROPRIETARY RIGHTS IN SUBJECT MATTER SHOWN ON DRAWING ARE EXCLUSIVI	THE THIS	HellermannTyton®		T50REC21 T50R STANDARD CABLE TIE WITH EC21 MOUNT				
Dimension Units millimeters PERFORMANCE SPECIFICATION	PROPERTY OF HELLERMANNT		7930 N. Faulk Milwaukee, W Ph: (414) 355 Fx: (414) 362	CT2050063CST Format AH Sheet 1 of 1					

Product Number Cross Reference Record

Uncontrolled Document

Pre-UNS Number System	(New) UNS Universal Number System	Customer Part Number				
Product Number	Product Number	Product Number				
T50REC21	156-00553	-				
Reference Drawing Number: CT2050063CST						

Issued By:	(New) UNS Product Number	Issue Date:		
HellermannTyton	Universal Numbering System	October 27, 2010		