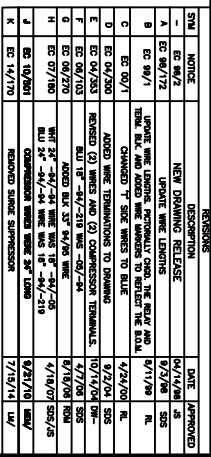


REVISIONS		
SYM	DESCRIPTION	DATE APPROVED
NOTICE		
EE 04/2	NEW DRAINING RELEASE	04/14/06 JS
-		
A 02 04/17/2	IMPROVE WATER DRAINAGE	07/3/06 SWS



ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 05-01-2010 BY 60322 UCBAW/BJS/STP		 KOOLTRONICS, INC. 10000 W. 35th Ave. Greenwood, AZ 86040	
TRANSFORMER: 200 VA 250V/0-250V/200V TAP: 0-250V/0-250V/0-250V PRIMARY: 250V/0-250V/250V SECONDARY: 0-250V/0-250V/0-250V TAP: 0-250V/0-250V/0-250V		DATE: 05/01/2010 BY: 60322 UCBAW/BJS/STP	
T1: 0-250V/0-250V/0-250V T2: 0-250V/0-250V/0-250V T3: 0-250V/0-250V/0-250V T4: 0-250V/0-250V/0-250V T5: 0-250V/0-250V/0-250V T6: 0-250V/0-250V/0-250V T7: 0-250V/0-250V/0-250V T8: 0-250V/0-250V/0-250V T9: 0-250V/0-250V/0-250V T10: 0-250V/0-250V/0-250V T11: 0-250V/0-250V/0-250V T12: 0-250V/0-250V/0-250V T13: 0-250V/0-250V/0-250V T14: 0-250V/0-250V/0-250V T15: 0-250V/0-250V/0-250V T16: 0-250V/0-250V/0-250V T17: 0-250V/0-250V/0-250V T18: 0-250V/0-250V/0-250V T19: 0-250V/0-250V/0-250V T20: 0-250V/0-250V/0-250V T21: 0-250V/0-250V/0-250V T22: 0-250V/0-250V/0-250V T23: 0-250V/0-250V/0-250V T24: 0-250V/0-250V/0-250V T25: 0-250V/0-250V/0-250V T26: 0-250V/0-250V/0-250V T27: 0-250V/0-250V/0-250V T28: 0-250V/0-250V/0-250V T29: 0-250V/0-250V/0-250V T30: 0-250V/0-250V/0-250V T31: 0-250V/0-250V/0-250V T32: 0-250V/0-250V/0-250V T33: 0-250V/0-250V/0-250V T34: 0-250V/0-250V/0-250V T35: 0-250V/0-250V/0-250V T36: 0-250V/0-250V/0-250V T37: 0-250V/0-250V/0-250V T38: 0-250V/0-250V/0-250V T39: 0-250V/0-250V/0-250V T40: 0-250V/0-250V/0-250V T41: 0-250V/0-250V/0-250V T42: 0-250V/0-250V/0-250V T43: 0-250V/0-250V/0-250V T44: 0-250V/0-250V/0-250V T45: 0-250V/0-250V/0-250V T46: 0-250V/0-250V/0-250V T47: 0-250V/0-250V/0-250V T48: 0-250V/0-250V/0-250V T49: 0-250V/0-250V/0-250V T50: 0-250V/0-250V/0-250V T51: 0-250V/0-250V/0-250V T52: 0-250V/0-250V/0-250V T53: 0-250V/0-250V/0-250V T54: 0-250V/0-250V/0-250V T55: 0-250V/0-250V/0-250V T56: 0-250V/0-250V/0-250V T57: 0-250V/0-250V/0-250V T58: 0-250V/0-250V/0-250V T59: 0-250V/0-250V/0-250V T60: 0-250V/0-250V/0-250V T61: 0-250V/0-250V/0-250V T62: 0-250V/0-250V/0-250V T63: 0-250V/0-250V/0-250V T64: 0-250V/0-250V/0-250V T65: 0-250V/0-250V/0-250V T66: 0-250V/0-250V/0-250V T67: 0-250V/0-250V/0-250V T68: 0-250V/0-250V/0-250V T69: 0-250V/0-250V/0-250V T70: 0-250V/0-250V/0-250V T71: 0-250V/0-250V/0-250V T72: 0-250V/0-250V/0-250V T73: 0-250V/0-250V/0-250V T74: 0-250V/0-250V/0-250V T75: 0-250V/0-250V/0-250V T76: 0-250V/0-250V/0-250V T77: 0-250V/0-250V/0-250V T78: 0-250V/0-250V/0-250V T79: 0-250V/0-250V/0-250V T80: 0-250V/0-250V/0-250V T81: 0-250V/0-250V/0-250V T82: 0-250V/0-250V/0-250V T83: 0-250V/0-250V/0-250V T84: 0-250V/0-250V/0-250V T85: 0-250V/0-250V/0-250V T86: 0-250V/0-250V/0-250V T87: 0-250V/0-250V/0-250V T88: 0-250V/0-250V/0-250V T89: 0-250V/0-250V/0-250V T90: 0-250V/0-250V/0-250V T91: 0-250V/0-250V/0-250V T92: 0-250V/0-250V/0-250V T93: 0-250V/0-250V/0-250V T94: 0-250V/0-250V/0-250V T95: 0-250V/0-250V/0-250V T96: 0-250V/0-250V/0-250V T97: 0-250V/0-250V/0-250V T98: 0-250V/0-250V/0-250V T99: 0-250V/0-250V/0-250V T100: 0-250V/0-250V/0-250V T101: 0-250V/0-250V/0-250V T102: 0-250V/0-250V/0-250V T103: 0-250V/0-250V/0-250V T104: 0-250V/0-250V/0-250V T105: 0-250V/0-250V/0-250V T106: 0-250V/0-250V/0-250V T107: 0-250V/0-250V/0-250V T108: 0-250V/0-250V/0-250V T109: 0-250V/0-250V/0-250V T110: 0-250V/0-250V/0-250V T111: 0-250V/0-250V/0-250V T112: 0-250V/0-250V/0-250V T113: 0-250V/0-250V/0-250V T114: 0-250V/0-250V/0-250V T115: 0-250V/0-250V/0-250V T116: 0-250V/0-250V/0-250V T117: 0-250V/0-250V/0-250V T118: 0-250V/0-250V/0-250V T119: 0-250V/0-250V/0-250V T120: 0-250V/0-250V/0-250V T121: 0-250V/0-250V/0-250V T122: 0-250V/0-250V/0-250V T123: 0-250V/0-250V/0-250V T124: 0-250V/0-250V/0-250V T125: 0-250V/0-250V/0-250V T126: 0-250V/0-250V/0-250V T127: 0-250V/0-250V/0-250V T128: 0-250V/0-250V/0-250V			