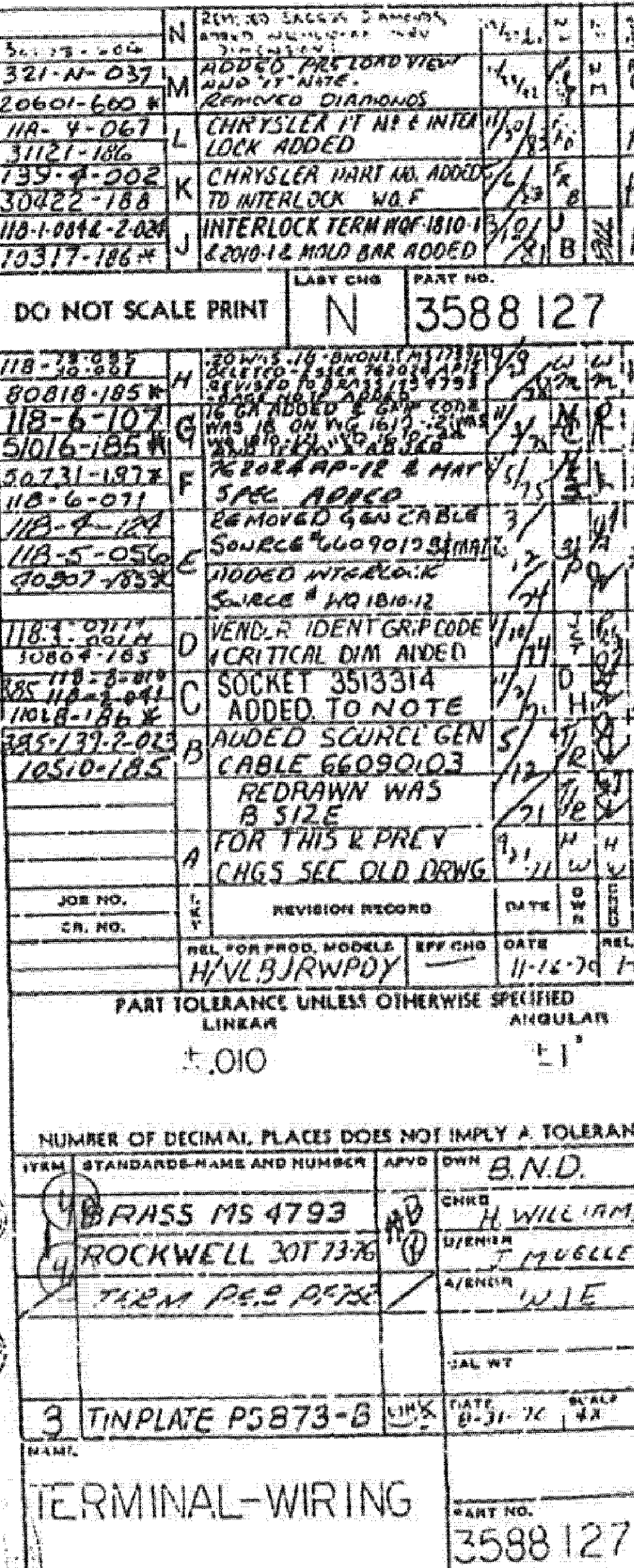
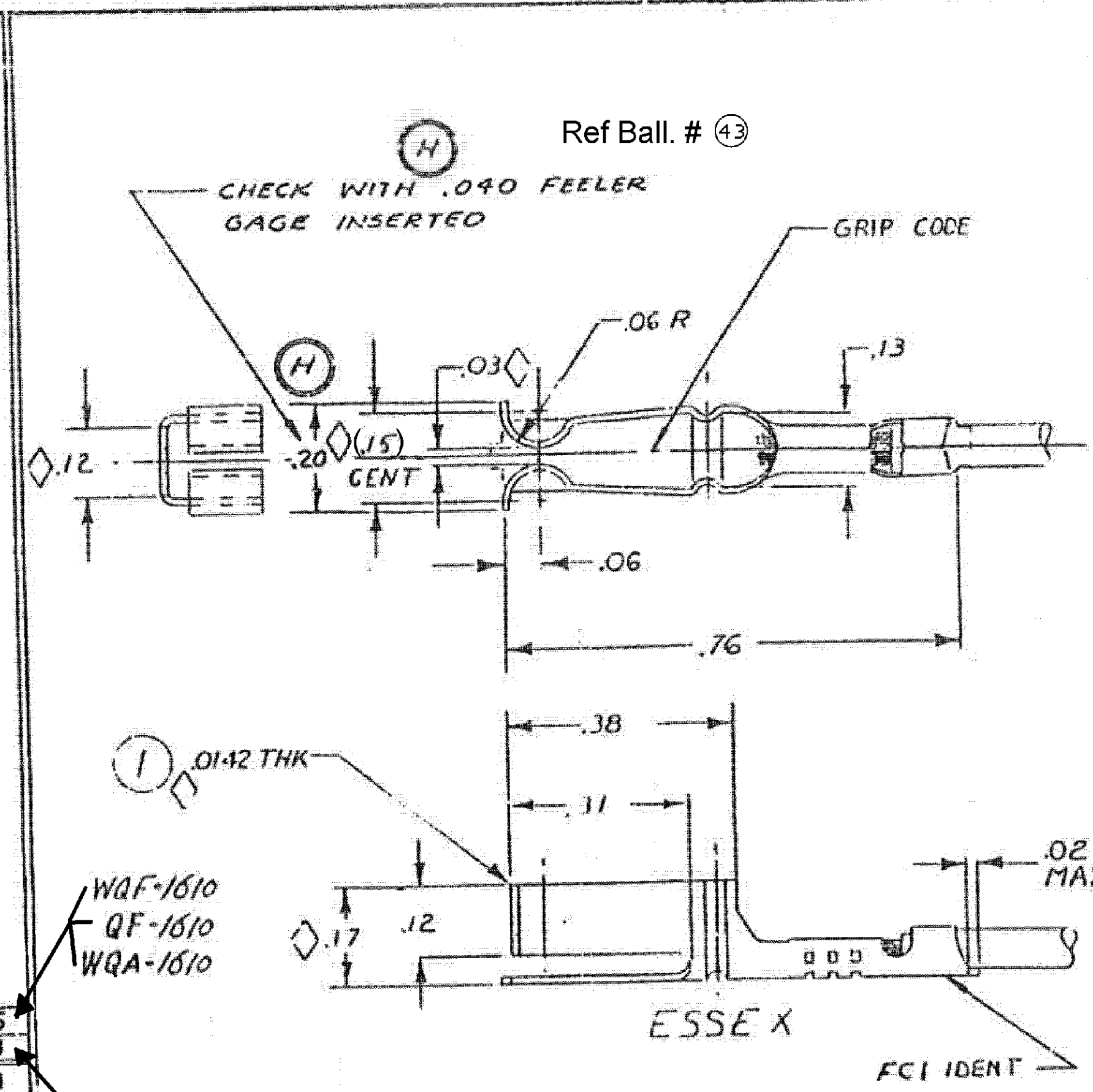




UPDATED
10/2/2012
R. CUE
OK FOR MANUFACTURE

MOLD BAR TO BE USED WITH INTERLOCK WQF-XXIO-1 TERMINAL									
INTERLOCK	WQF 2010-1	20	20			1	CRIMP F TYPE	20	3588127
INTERLOCK	WQF 1810-1	18	18			1	CRIMP F TYPE	18	3588127
INTERLOCK	WQF-2010-1	20	20			1	CRIMP F TYPE	20	4304776
INTERLOCK	WQF-1810-1	18	18			1	CRIMP F TYPE	18	4304776
INTERLOCK	WQ1610-44	16,18,20	18,20			143	CRIMP F TYPE	16	3588127
UTA	762029API2	20				1	CRIMP F TYPE	20	3588127
INTERLOCK	WQ1610-12	16,18,20	18,20			1	CRIMP F TYPE	16	3588127
UTA	761629API2	16,18	18			1	CRIMP F TYPE	16	3588127
NAME	PART NO	MS 3450	MS 3450	MS 3450	MS 3450	MAT'L	WIRE ATTACHMENT	GRIP CODE	CHANGE LETTER
VENDOR	SINGLE WIRE	DOUBLE WIRE		PART NUMBER					

OR SPECIFICATION

USE WITH SOCKET (MOLD) 358B126, 3513314

WIRING FABRICATOR

1ST PURCHASER FROM

SOURCES SHOWN

VENDOR MUST ASSUME RESPONSIBILITY FOR PERFORMANCE, DURABILITY AND FINISH, OF CONSTRUCTION NOT DETAILED OR SPECIFIED ON THIS PRINT.

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
FREE MATH MODEL FOR PRECISE DIMENSIONS. FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. DIFFERENCE BETWEEN BOTH WINGS TO BE 0.3 MM MAX.

WOF-1810-1	N	-	-	-	-	-	-	15518505	01	-	M1401442
WO-1610-12	N	-	-	-	-	-	-	15518501	01	-	M6581H97
PART NO	REV	SEALED	PART NO	REV	N/P	MAT'L SPEC	PLATING PROCESS OPTION	PART NO	REV	N/P	MAT'L SPEC
						PLATED	DEFECT				UNPLATED

TOLERANCE UNLESS
OTHERWISE SPECIFIED:
DECIMAL: ANGULAR $\pm 2^\circ$
TWO PLACE SEE DRAWING

Mouser Electronics

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